

**Appendix I**

- 4: BC025704 Homo sapiens, leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 5, clone MGC:34418 IMAGE:5223581, mRNA, complete cds  
gi|19344005|gb|BC025704.1|[19344005]
  
- 5: BC025713 Homo sapiens, T-cell receptor interacting molecule, clone MGC:34314 IMAGE:5227396, mRNA, complete cds  
gi|19343996|gb|BC025713.1|[19343996]
  
- 6: BC025722 Homo sapiens, adenosine A2b receptor, clone MGC:34640 IMAGE:5198898, mRNA, complete cds  
gi|19343938|gb|BC025722.1|[19343938]
  
- 7: BC025717 Homo sapiens, chemokine (C-C motif) receptor-like 2, clone MGC:34104 IMAGE:5228561, mRNA, complete cds  
gi|19343936|gb|BC025717.1|[19343936]
  
- 8: BC025695 Homo sapiens, endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 4, clone MGC:34227 IMAGE:5209267, mRNA, complete cds  
gi|19343926|gb|BC025695.1|[19343926]
  
- 9: BC025727 Homo sapiens, Similar to T cell receptor alpha locus, clone MGC:34712 IMAGE:5201547, mRNA, complete cds  
gi|19343616|gb|BC025727.1|[19343616]
  
- 10: BC025691 Homo sapiens, interleukin 2 receptor, beta, clone MGC:34584 IMAGE:5207833, mRNA, complete cds  
gi|19343610|gb|BC025691.1|[19343610]
  
- 11: AF474992 Homo sapiens G protein-coupled receptor SNSR6 gene, complete cds  
gi|19338917|gb|AF474992.1|[19338917]
  
- 12: AF474991 Homo sapiens G protein-coupled receptor SNSR5 gene, complete cds  
gi|19338915|gb|AF474991.1|[19338915]
  
- 13: AF474990 Homo sapiens G protein-coupled receptor SNSR4 gene, complete cds  
gi|19338913|gb|AF474990.1|[19338913]
  
- 14: AF474989 Homo sapiens G protein-coupled receptor SNSR3 gene, complete cds  
gi|19338911|gb|AF474989.1|[19338911]
  
- 15: AF474988 Homo sapiens G protein-coupled receptor SNSR2 gene, complete cds

gi|19338909|gb|AF474988.1|[19338909]

71: AF453877 Homo sapiens neuronal nicotinic receptor beta 4 subunit precursor, gene, exon 1 and partial cds  
gi|18042122|gb|AF453877.1|[18042122]

73: U62556 Homo sapiens chemokine receptor-like protein (TER1) gene, complete cds  
gi|1468978|gb|U62556.1|HSU62556[1468978]

74: AF449218 Homo sapiens 43kDa acetylcholine receptor-associated protein (RAPSN) mRNA, complete cds  
gi|19310212|gb|AF449218.1|[19310212]

84: AJ437349 Homo sapiens partial mRNA for T-cell receptor beta chain (V14-D-J-C) (TCRB gene), clone 11  
gi|19262919|emb|AJ437349.1|HSA437349[19262919]

85: AJ011371 Homo sapiens mRNA for serotonin 4 receptor, splice variant h5-HT4(e)  
gi|3646277|emb|AJ011371.1|HSAJ1371[3646277]

88: BC025294 Homo sapiens, Similar to toll-like receptor 4, clone IMAGE:4868078, mRNA  
gi|19263693|gb|BC025294.1|[19263693]

89: BM875542 ij54d02.y1 Human insulinoma Homo sapiens cDNA clone IMAGE:5634842 5' similar to TR:O00559 O00559 RECEPTOR-BINDING CANCER ANTIGEN EXPRESSED ON SISO CELLS ;, mRNA sequence  
gi|19243208|gb|BM875542.1|BM875542[19243208]

99: AY059419 Homo sapiens killer-cell immunoglobulin-like receptor (KIR3DL1) mRNA, KIR3DL1\*011 allele, partial cds  
gi|19224338|gb|AY059419.1|[19224338]

100: AY059418 Homo sapiens killer-cell immunoglobulin-like receptor (KIR3DL2) mRNA, KIR3DL2\*010 allele, partial cds  
gi|19224336|gb|AY059418.1|[19224336]

101: AY059417 Homo sapiens killer-cell immunoglobulin-like receptor KIR3DL1/2v mRNA, partial cds  
gi|19224334|gb|AY059417.1|[19224334]

102: AY059420 Homo sapiens killer-cell immunoglobulin-like receptor (KIR3DL2) mRNA, KIR3DL2\*012 allele, partial cds  
gi|19224332|gb|AY059420.1|[19224332]

103: AC079385 Homo sapiens 12q BAC RP11-482D24 (Roswell Park Cancer Institute Human BAC Library) complete sequence  
gi|14670063|gb|AC079385.18|[14670063]

104: AC078889 Homo sapiens 12q BAC RP11-335I12 (Roswell Park Cancer Institute Human BAC Library) complete sequence  
gi|11072039|gb|AC078889.20|[11072039]

105: AC010168 Homo sapiens 12p12-31.7-32.2 BAC RP11-174G6 (Rosewell Park Cancer Institute Human Bac Library) complete sequence  
gi|6855156|gb|AC010168.6|[6855156]

106: U14188 Homo sapiens LERK-4 (EPLG4) mRNA, complete cds  
gi|642834|gb|U14188.1|HSU14188[642834]

107: U14187 Homo sapiens LERK-3 (EPLG3) mRNA, complete cds  
gi|642832|gb|U14187.1|HSU14187[642832]

108: U15637 Homo sapiens CD40 binding protein (CD40BP) mRNA, complete cds  
gi|595910|gb|U15637.1|HSU15637[595910]

109: AF262304 Homo sapiens clone 7 CC chemokine receptor 3-like mRNA, partial sequence, alternatively spliced  
gi|19171650|gb|AF262304.1|[19171650]

110: AF262303 Homo sapiens clone 6 CC chemokine receptor 3 (CCR3) mRNA, partial cds  
gi|19171648|gb|AF262303.1|[19171648]

111: AF262302 Homo sapiens clone 5 CC chemokine receptor 3 (CCR3) mRNA, partial cds  
gi|19171646|gb|AF262302.1|[19171646]

112: AF262301 Homo sapiens clone 4 CC chemokine receptor 3 (CCR3) mRNA, partial cds  
gi|19171644|gb|AF262301.1|[19171644]

113: AF262300 Homo sapiens clone 2 CC chemokine receptor 3 (CCR3) mRNA, partial cds  
gi|19171642|gb|AF262300.1|[19171642]

114: AF262299 Homo sapiens clone 1 CC chemokine receptor 3 (CCR3) mRNA, partial cds  
gi|19171640|gb|AF262299.1|[19171640]

118: AF247361 Homo sapiens CC chemokine receptor 3 (CCR3) gene, complete cds

gi|19110542|gb|AF247361.1|[19110542]

122: AF416619 Homo sapiens prolactin receptor short isoform 1a (PRLR) mRNA,  
complete cds, alternatively spliced  
gi|16506717|gb|AF416619.1|[16506717]

123: AF416618 Homo sapiens prolactin receptor short isoform 1b (PRLR) mRNA,  
complete cds, alternatively spliced  
gi|16506715|gb|AF416618.1|[16506715]

125: AJ303165 Homo sapiens partial gene for putative transmembrane receptor  
gi|13162199|emb|AJ303165.1|HSA303165[13162199]

126: NM\_017451 Homo sapiens BAI1-associated protein 2 (BAIAP2) transcript  
variant 2, mRNA  
gi|9257198|ref|NM\_017451.1|[9257198]

127: NM\_017450 Homo sapiens BAI1-associated protein 2 (BAIAP2) transcript  
variant 1, mRNA  
gi|9257196|ref|NM\_017450.1|[9257196]

128: NM\_006340 Homo sapiens BAI1-associated protein 2 (BAIAP2) transcript  
variant 3, mRNA  
gi|5453564|ref|NM\_006340.1|[5453564]

131: AF350881 Homo sapiens channel kinase 2 (CHAK2) mRNA, complete cds  
gi|18860923|gb|AF350881.2|[18860923]

132: AF022044 Homo sapiens natural killer cell receptor KIR3DS1 variant mRNA,  
complete cds  
gi|2760894|gb|AF022044.1|[2760894]

133: AF034773 Homo sapiens natural killer cell inhibitory receptor (KIR2DL4)  
mRNA, variant 3, complete cds  
gi|2739181|gb|AF034773.1|[2739181]

134: AF034772 Homo sapiens natural killer cell inhibitory receptor (KIR2DL4)  
mRNA, variant 2, complete cds  
gi|2739179|gb|AF034772.1|[2739179]

135: AF034771 Homo sapiens natural killer cell inhibitory receptor (KIR2DL4)  
mRNA, variant 1, complete cds  
gi|2739177|gb|AF034771.1|[2739177]

136: AF022047 Homo sapiens natural killer cell inhibitory receptor KIR2DS3  
variant mRNA, complete cds  
gi|2738966|gb|AF022047.1|[2738966]



137: AF022046 Homo sapiens natural killer cell inhibitory receptor KIR2DS1  
variant mRNA, complete cds  
gi|2738964|gb|AF022046.1| [2738964]

138: AF022045 Homo sapiens natural killer cell receptor KIR2DL1 variant mRNA,  
complete cds  
gi|2738962|gb|AF022045.1| [2738962]

139: U56255 Homo sapiens CW-1 mRNA, complete cds  
gi|1399688|gb|U56255.1|HSU56255 [1399688]

140: AJ422056 Homo sapiens partial GRM5 gene for metabotropic glutamate  
receptor, exon 1A  
gi|19069804|emb|AJ422056.1|HSA422056 [19069804]

141: AY028912 Homo sapiens ectodysplasin A receptor associated death domain  
(EDARADD) gene, exon 7 and complete cds, alternatively spliced  
gi|19067944|gb|AY028912.1|AY028906S7 [19067944]

142: AY028911 Homo sapiens ectodysplasin A receptor associated death domain  
(EDARADD) gene, exon 6  
gi|19067943|gb|AY028911.1|AY028906S6 [19067943]

143: AY028910 Homo sapiens ectodysplasin A receptor associated death domain  
(EDARADD) gene, exon 5  
gi|19067942|gb|AY028910.1|AY028906S5 [19067942]

144: AY028909 Homo sapiens ectodysplasin A receptor associated death domain  
(EDARADD) gene, exon 4  
gi|19067941|gb|AY028909.1|AY028906S4 [19067941]

145: AY028908 Homo sapiens ectodysplasin A receptor associated death domain  
(EDARADD) gene, exon 3  
gi|19067940|gb|AY028908.1|AY028906S3 [19067940]

146: AY028907 Homo sapiens ectodysplasin A receptor associated death domain  
(EDARADD) gene, exon 2  
gi|19067939|gb|AY028907.1|AY028906S2 [19067939]

147: AY028906 Homo sapiens ectodysplasin A receptor associated death domain  
(EDARADD) gene, exon 1  
gi|19067938|gb|AY028906.1|AY028906S1 [19067938]

148: AH010677 Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene, complete cds, alternatively spliced  
gi|19067937|gb|AH010677.1|SEG\_AY028906S[19067937]

149: AY028913 Homo sapiens ectodysplasia A receptor associated death domain A (EDARADD) mRNA, complete cds; alternatively spliced  
gi|19067935|gb|AY028913.1|[19067935]

150: BM735809 06E08 Canine Brain cDNA Library Canis familiaris cDNA 5' similar to Homo sapiens glycine receptor, beta, mRNA sequence  
gi|19057142|gb|BM735809.1|BM735809[19057142]

151: BM735756 06A09 Canine Brain cDNA Library Canis familiaris cDNA 5' similar to Homo sapiens glycine receptor, beta subunit, mRNA sequence  
gi|19057089|gb|BM735756.1|BM735756[19057089]

152: BM735711 10E11 Canine Brain cDNA Library Canis familiaris cDNA 5' similar to Homo sapiens protein tyrosine phosphatase, receptor-type, Z polypeptide 1, mRNA sequence  
gi|19057044|gb|BM735711.1|BM735711[19057044]

155: AC007165 Homo sapiens BAC clone RP11-451C2 from 2, complete sequence  
gi|19033999|gb|AC007165.4|[19033999]

156: AF245699 Homo sapiens type 1 angiotensin II receptor (AGTR1) gene, complete cds  
gi|7862074|gb|AF245699.1|[7862074]

157: BC024229 Homo sapiens, prostaglandin E receptor 3 (subtype EP3), clone MGC:27302 IMAGE:4660371, mRNA, complete cds  
gi|18999476|gb|BC024229.1|[18999476]

176: AJ417555 Homo sapiens partial mRNA for killer cell immunoglobulin receptor (KIR2DS4 gene), strain 4053  
gi|18958228|emb|AJ417555.1|HSA417555[18958228]

177: AJ417554 Homo sapiens partial mRNA for killer cell immunoglobulin receptor (KIR2DS4 gene), strain 3321  
gi|18958226|emb|AJ417554.1|HSA417554[18958226]

179: NM\_003877 Homo sapiens STAT induced STAT inhibitor-2 (STATI2), mRNA  
gi|18921206|ref|NM\_003877.2|[18921206]

180: NM\_017662 Homo sapiens transient receptor potential cation channel, subfamily M, member 6 (TRPM6), mRNA  
gi|18921092|ref|NM\_017662.3|[18921092]

191: NM\_016148 Homo sapiens SH3 and multiple ankyrin repeat domains 1 (SHANK1), mRNA  
gi|11968151|ref|NM\_016148.1|[11968151]

193: NM\_017729 Homo sapiens epidermal growth factor receptor pathway substrate 8 related protein 1 (EPS8R1), mRNA  
gi|8923231|ref|NM\_017729.1|[8923231]

195: M13824 Homo sapiens T cell receptor gamma chain variable region (TCRG) gene, partial cds  
gi|339169|gb|M13824.1|HUMTCGXL[339169]

196: M12960 Homo sapiens T-cell receptor gamma-chain J1, partial cds  
gi|339144|gb|M12960.1|HUMTCGJB[339144]

197: M13823 Homo sapiens T cell receptor gamma chain (TCRG) gene, partial cds  
gi|292736|gb|M13823.1|HUMTCGXX[292736]

198: L12398 Homo sapiens dopamine receptor D4 (DRD4) mRNA, complete cds  
gi|291945|gb|L12398.1|HUMD4C[291945]

199: M86383 Homo sapiens nicotinic acetylcholine receptor alpha 3 subunit precursor, mRNA, complete cds  
gi|177897|gb|M86383.1|HUMA3NARSP[177897]

202: NM\_012245 Homo sapiens SKI-interacting protein (SNW1), mRNA  
gi|18860912|ref|NM\_012245.2|[18860912]

203: NM\_006750 Homo sapiens syntrophin, beta 2 (dystrophin-associated protein A1, 59kD, basic component 2) (SNTB2), transcript variant 1, mRNA  
gi|18860911|ref|NM\_006750.2|[18860911]

204: NM\_130845 Homo sapiens syntrophin, beta 2 (dystrophin-associated protein A1, 59kD, basic component 2) (SNTB2), transcript variant 2, mRNA  
gi|18860909|ref|NM\_130845.1|[18860909]

205: NM\_002846 Homo sapiens protein tyrosine phosphatase, receptor type, N (PTPRN), mRNA  
gi|18860905|ref|NM\_002846.2|[18860905]

206: NM\_002845 Homo sapiens protein tyrosine phosphatase, receptor type, M (PTPRM), mRNA  
gi|18860903|ref|NM\_002845.2|[18860903]

207: NM\_002844 Homo sapiens protein tyrosine phosphatase, receptor type, K  
(PTPRK), mRNA  
gi|18860901|ref|NM\_002844.2|[18860901]

208: NM\_002843 Homo sapiens protein tyrosine phosphatase, receptor type, J  
(PTPRJ), mRNA  
gi|18860899|ref|NM\_002843.2|[18860899]

209: NM\_002841 Homo sapiens protein tyrosine phosphatase, receptor type, G  
(PTPRG), mRNA  
gi|18860897|ref|NM\_002841.2|[18860897]

210: NM\_130440 Homo sapiens protein tyrosine phosphatase, receptor type, F  
(PTPRF), transcript variant 2, mRNA  
gi|18860895|ref|NM\_130440.1|[18860895]

211: NM\_130393 Homo sapiens protein tyrosine phosphatase, receptor type, D  
(PTPRD), transcript variant 4, mRNA  
gi|18860893|ref|NM\_130393.1|[18860893]

212: NM\_130392 Homo sapiens protein tyrosine phosphatase, receptor type, D  
(PTPRD), transcript variant 3, mRNA  
gi|18860891|ref|NM\_130392.1|[18860891]

213: NM\_130391 Homo sapiens protein tyrosine phosphatase, receptor type, D  
(PTPRD), transcript variant 2, mRNA  
gi|18860889|ref|NM\_130391.1|[18860889]

214: NM\_003682 Homo sapiens MAP-kinase activating death domain (MADD),  
transcript variant 4, mRNA  
gi|18860876|ref|NM\_003682.2|[18860876]

215: NM\_130476 Homo sapiens MAP-kinase activating death domain (MADD),  
transcript variant 8, mRNA  
gi|18860874|ref|NM\_130476.1|[18860874]

216: NM\_130475 Homo sapiens MAP-kinase activating death domain (MADD),  
transcript variant 7,  
mRNA  
gi|18860872|ref|NM\_130475.1|[18860872]

217: NM\_002840 Homo sapiens protein tyrosine phosphatase, receptor type, F  
(PTPRF), transcript variant 1, mRNA  
gi|18860871|ref|NM\_002840.2|[18860871]

218: NM\_130474 Homo sapiens MAP-kinase activating death domain (MADD),  
transcript variant 6,mRNA  
gi|18860869|ref|NM\_130474.1|[18860869]

219: NM\_130473 Homo sapiens MAP-kinase activating death domain (MADD),  
transcript variant 5,mRNA  
gi|18860867|ref|NM\_130473.1|[18860867]

220: NM\_130472 Homo sapiens MAP-kinase activating death domain (MADD),  
transcript variant 3,mRNA  
gi|18860865|ref|NM\_130472.1|[18860865]

221: NM\_130471 Homo sapiens MAP-kinase activating death domain (MADD),  
transcript variant 2,mRNA  
gi|18860863|ref|NM\_130471.1|[18860863]

222: NM\_130470 Homo sapiens MAP-kinase activating death domain (MADD),  
transcript variant 1, mRNA  
gi|18860861|ref|NM\_130470.1|[18860861]

223: NM\_006504 Homo sapiens protein tyrosine phosphatase, receptor type, E  
(PTPRE), transcript variant 1, mRNA  
gi|18860860|ref|NM\_006504.2|[18860860]

224: NM\_130435 Homo sapiens protein tyrosine phosphatase, receptor type, E  
(PTPRE), transcript variant 2, mRNA  
gi|18860858|ref|NM\_130435.1|[18860858]

225: AJ431177 Homo sapiens mRNA for WIRE protein  
gi|18857713|emb|AJ431177.1|HSA431177[18857713]

226: NM\_006474 Homo sapiens lung type-I cell membrane-associated glycoprotein  
(T1A-2), mRNA  
gi|18767663|ref|NM\_006474.2|[18767663]

228: NM\_006794 Homo sapiens G protein-coupled receptor 75 (GPR75), mRNA  
gi|5803024|ref|NM\_006794.1|[5803024]

229: NM\_002842 Homo sapiens protein tyrosine phosphatase, receptor type, H  
(PTPRH), mRNA  
gi|4506312|ref|NM\_002842.1|[4506312]

230: NM\_002839 Homo sapiens protein tyrosine phosphatase, receptor type, D  
(PTPRD), transcript variant 1, mRNA  
gi|4506308|ref|NM\_002839.1|[4506308]

231: BC024145 Homo sapiens, TNF receptor-associated factor 1, clone MGC:10353  
IMAGE:3832475,mRNA, complete cds  
gi|18848176|gb|BC024145.1|[18848176]

232: AF469756 Homo sapiens clone S9 interleukin-1 receptor type I (IL1R1)  
gene, partial sequence  
gi|18846656|gb|AF469756.1|[18846656]

233: AF469755 Homo sapiens clone S8 interleukin-1 receptor type I (IL1R1)  
gene, partial sequence  
gi|18846655|gb|AF469755.1|[18846655]

234: AF469754 Homo sapiens clone S7 interleukin-1 receptor type I (IL1R1)  
gene, partial  
sequence  
gi|18845036|gb|AF469754.1|[18845036]

237: AF416711 Homo sapiens Fc-gamma receptor IIc5 mRNA, partial cds  
gi|18765992|gb|AF416711.1|[18765992]

238: NM\_023068 Homo sapiens sialoadhesin (SN), mRNA  
gi|18765743|ref|NM\_023068.2|[18765743]

239: NM\_004782 Homo sapiens synaptosomal-associated protein, 29kD (SNAP29),  
mRNA  
gi|18765736|ref|NM\_004782.2|[18765736]

240: NM\_130798 Homo sapiens synaptosomal-associated protein, 23kD (SNAP23),  
transcript variant 2, mRNA  
gi|18765730|ref|NM\_130798.1|[18765730]

241: NM\_003825 Homo sapiens synaptosomal-associated protein, 23kD (SNAP23),  
transcript variant 1, mRNA  
gi|18765728|ref|NM\_003825.2|[18765728]

245: AF439409 Homo sapiens G-protein-coupled receptor kinase 7 (GRK7) mRNA,  
GRK7-S allele,complete cds  
gi|17933258|gb|AF439409.1|[17933258]

246: NM\_032211 Homo sapiens lysyl oxidase-like 4 (LOXL4), mRNA  
gi|16933522|ref|NM\_032211.4|[16933522]

247: AF411122 Homo sapiens importin 4 mRNA, complete cds  
gi|18700634|gb|AF411122.1|[18700634]

289: NM\_130441 Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain) lectin, superfamily member 11 (CLECSF11), mRNA  
gi|18466805|ref|NM\_130441.1| [18466805]

290: NM\_030876 Homo sapiens olfactory receptor, family 5, subfamily V, member 1 (OR5V1), mRNA  
gi|14495550|ref|NM\_030876.2| [14495550]

291: NM\_032732 Homo sapiens hypothetical protein MGC10763 (IL17RL), mRNA  
gi|14249349|ref|NM\_032732.1| [14249349]

292: NM\_030959 Homo sapiens olfactory receptor, family 12, subfamily D, member 3 (OR12D3), mRNA  
gi|13624334|ref|NM\_030959.1| [13624334]

294: NM\_018844 Homo sapiens B-cell receptor-associated protein BAP29 (BAP29), mRNA  
gi|9994198|ref|NM\_018844.1| [9994198]

295: NM\_002825 Homo sapiens pleiotrophin (heparin binding growth factor 8, neurite growth-promoting factor 1) (PTN), mRNA  
gi|18656935|ref|NM\_002825.2| [18656935]

299: NM\_016372 Homo sapiens seven transmembrane domain orphan receptor (TPRA40), mRNA  
gi|7705964|ref|NM\_016372.1| [7705964]

300: NM\_014288 Homo sapiens integrin beta 3 binding protein (beta3-endonexin) (ITGB3BP), mRNA  
gi|7657205|ref|NM\_014288.1| [7657205]

301: L43588 Homo sapiens T cell antigen receptor mRNA, partial cds  
gi|18654191|gb|L43588.1|HUMTCARF[18654191]

318: U77589 Homo sapiens MHC class II HLA-DQ-alpha chain (HLA-DQA1) mRNA, HLA-DQA1\*0104 allele, complete cds  
gi|1916744|gb|U77589.1|HSU77589[1916744]

319: AF410465 Homo sapiens importin 9 mRNA, complete cds  
gi|15529702|gb|AF410465.1| [15529702]

320: AF332759 Homo sapiens partially duplicated CHRNA7 gene, hybrid intron A/4 and partial exon 5  
gi|13345792|gb|AF332759.1| [13345792]

321: AF332758 Homo sapiens alpha-7 nicotinic cholinergic receptor subunit (CHRNA7) gene,  
partial intron 4 and partial cds  
gi|13345790|gb|AF332758.1|[13345790]

322: NM\_003744 Homo sapiens numb homolog (Drosophila) (NUMB), mRNA  
gi|18644887|ref|NM\_003744.2|[18644887]

323: NM\_003681 Homo sapiens pyridoxal (pyridoxine, vitamin B6) kinase (PDXK),  
mRNA  
gi|18644884|ref|NM\_003681.2|[18644884]

324: NM\_080706 Homo sapiens transient receptor potential cation channel,  
subfamily V, member 1 (TRPV1), transcript variant 3, mRNA  
gi|18375670|ref|NM\_080706.1|[18375670]

325: NM\_080705 Homo sapiens transient receptor potential cation channel,  
subfamily V, member 1 (TRPV1), transcript variant 4, mRNA  
gi|18375668|ref|NM\_080705.1|[18375668]

326: NM\_080704 Homo sapiens transient receptor potential cation channel,  
subfamily V, member 1 (TRPV1), transcript variant 1, mRNA  
gi|18375666|ref|NM\_080704.1|[18375666]

327: NM\_018727 Homo sapiens transient receptor potential cation channel,  
subfamily V, member 1 (TRPV1), transcript variant 2, mRNA  
gi|18375664|ref|NM\_018727.3|[18375664]

328: NM\_080819  
Homo sapiens G protein-coupled receptor 78 (GPR78), mRNA  
gi|18201873|ref|NM\_080819.1|[18201873]

329: NM\_080738  
Homo sapiens EDAR-associated death domain (EDARADD), mRNA  
gi|18152768|ref|NM\_080738.1|[18152768]

330: NM\_080491 Homo sapiens GRB2-associated binding protein 2 (GAB2),  
transcript variant 1, mRNA  
gi|18105041|ref|NM\_080491.1|[18105041]

331: NM\_012296 Homo sapiens GRB2-associated binding protein 2 (GAB2),  
transcript variant 2, mRNA  
gi|18105040|ref|NM\_012296.2|[18105040]

332: NM\_032027 Homo sapiens beta-amyloid binding protein precursor (BBP),  
mRNA



gi|17738309|ref|NM\_032027.2|[17738309]

333: NM\_057159 Homo sapiens endothelial differentiation, lysophosphatidic acid

G-protein-coupled receptor, 2 (EDG2), transcript variant 2, mRNA  
gi|16950637|ref|NM\_057159.1|[16950637]

334: NM\_001401 Homo sapiens endothelial differentiation, lysophosphatidic acid

G-protein-coupled receptor, 2 (EDG2), transcript variant 1, mRNA  
gi|16950635|ref|NM\_001401.2|[16950635]

335: NM\_007070 Homo sapiens FKBP-associated protein (FAP48), transcript variant 2, mRNA

gi|16933538|ref|NM\_007070.2|[16933538]

336: NM\_053274 Homo sapiens FKBP-associated protein (FAP48), transcript variant 1, mRNA

gi|16933536|ref|NM\_053274.1|[16933536]

337: NM\_003726 Homo sapiens src family associated phosphoprotein 1 (SCAP1), mRNA

gi|16753209|ref|NM\_003726.2|[16753209]

338: NM\_033632 Homo sapiens F-box and WD-40 domain protein 7 (archipelago homolog, Drosophila) (FBXW7), transcript variant 1, mRNA

gi|16117780|ref|NM\_033632.1|[16117780]

339: NM\_018315 Homo sapiens F-box and WD-40 domain protein 7 (archipelago homolog, Drosophila) (FBXW7), transcript variant 2, mRNA

gi|16117778|ref|NM\_018315.2|[16117778]

340: NM\_021203 Homo sapiens APMCF1 protein (APMCF1), mRNA

gi|14917112|ref|NM\_021203.2|[14917112]

341: NM\_002927 Homo sapiens regulator of G-protein signalling 13 (RGS13), mRNA

gi|14589857|ref|NM\_002927.2|[14589857]

344: NM\_020167 Homo sapiens neuromedin U receptor 2 (NMU2R), mRNA

gi|9910461|ref|NM\_020167.1|[9910461]

346: AF190052 Homo sapiens interleukin 1 receptor type I (IL1R1) gene, exon 1C sequence

gi|9719300|gb|AF190052.1|[9719300]

347: NM\_018965 Homo sapiens triggering receptor expressed on myeloid cells 2 (TREM2), mRNA  
gi|9507202|ref|NM\_018965.1|[9507202]

348: NM\_018643 Homo sapiens triggering receptor expressed on myeloid cells 1 (TREM1), mRNA  
gi|8924261|ref|NM\_018643.1|[8924261]

349: NM\_018647 Homo sapiens tumor necrosis factor receptor superfamily, member 19 (TNFRSF19), mRNA  
gi|8924251|ref|NM\_018647.1|[8924251]

350: NM\_018695 Homo sapiens erbb2 interacting protein (ERBB2IP), mRNA  
gi|8923908|ref|NM\_018695.1|[8923908]

351: NM\_017636 Homo sapiens transient receptor potential cation channel, subfamily M, member 4 (TRPM4), mRNA  
gi|8923048|ref|NM\_017636.1|[8923048]

353: NM\_016559 Homo sapiens PXR2b protein (PXR2b), mRNA  
gi|7706670|ref|NM\_016559.1|[7706670]

354: NM\_016382 Homo sapiens natural killer cell receptor 2B4 (CD244), mRNA  
gi|7706528|ref|NM\_016382.1|[7706528]

357: NM\_015986 Homo sapiens cytokine receptor-like factor 3 (CRLF3), mRNA  
gi|7705331|ref|NM\_015986.1|[7705331]

358: NM\_014815 Homo sapiens KIAA0130 gene product (KIAA0130), mRNA  
gi|7661929|ref|NM\_014815.1|[7661929]

359: NM\_014053 Homo sapiens FLVCR protein (FLVCR), mRNA  
gi|7661707|ref|NM\_014053.1|[7661707]

360: NM\_014478 Homo sapiens calcitonin gene-related peptide-receptor component protein (CGRP-RCP), mRNA  
gi|7656976|ref|NM\_014478.1|[7656976]

361: NM\_012470 Homo sapiens transportin-SR (TRN-SR), mRNA  
gi|6912733|ref|NM\_012470.1|[6912733]

362: NM\_007357 Homo sapiens low density lipoprotein receptor defect C complementing (LDLC), mRNA  
gi|6678675|ref|NM\_007357.1|[6678675]

366: NM\_005162 Homo sapiens angiotensin receptor-like 2 (AGTRL2), mRNA  
gi|6031157|ref|NM\_005162.2|[6031157]

367: NM\_005501 Homo sapiens integrin, alpha 3 (antigen CD49C, alpha 3 subunit of VLA-3 receptor) (ITGA3), transcript variant b, mRNA  
gi|6006010|ref|NM\_005501.1|[6006010]

370: NM\_007053 Homo sapiens natural killer cell receptor, immunoglobulin superfamily member(BY55), mRNA  
gi|5901909|ref|NM\_007053.1|[5901909]

371: NM\_006653 Homo sapiens suc1-associated neurotrophic factor target 2 (FGFR signalling adaptor) (SNT-2), mRNA  
gi|5730058|ref|NM\_006653.1|[5730058]

374: NM\_005761 Homo sapiens plexin C1 (PLXNC1), mRNA  
gi|5032222|ref|NM\_005761.1|[5032222]

375: NM\_005866 Homo sapiens sigma receptor (SR31747 binding protein 1) (SR-BP1), mRNA  
gi|5032116|ref|NM\_005866.1|[5032116]

377: NM\_005506 Homo sapiens CD36 antigen (collagen type I receptor, thrombospondin receptor)-like 2 (lysosomal integral membrane protein II) (CD36L2), mRNA  
gi|5031630|ref|NM\_005506.1|[5031630]

379: NM\_004799 Homo sapiens MAD, mothers against decapentaplegic homolog (Drosophila)interacting protein, receptor activation anchor (MADHIP), transcript variant 3,mRNA  
gi|4759059|ref|NM\_004799.1|[4759059]

380: NM\_004292 Homo sapiens ras inhibitor (RIN1), mRNA  
gi|4759039|ref|NM\_004292.1|[4759039]

381: NM\_004828 Homo sapiens lymphocyte antigen 95 (activating NK-receptor; NK-p44) (LY95), mRNA  
gi|4758693|ref|NM\_004828.1|[4758693]

382: NM\_004767 Homo sapiens endothelin type b receptor-like protein 2 (ET(B)R-LP-2), mRNA  
gi|4758309|ref|NM\_004767.1|[4758309]

383: NM\_004440 Homo sapiens EphA7 (EPHA7), mRNA

gi|4758281|ref|NM\_004440.1|[4758281]

384: NM\_003999 Homo sapiens oncostatin M receptor (OSMR), mRNA  
gi|4557039|ref|NM\_003999.1|[4557039]

386: NM\_003305 Homo sapiens transient receptor potential cation channel, subfamily C, member 3 (TRPC3), mRNA  
gi|4507686|ref|NM\_003305.1|[4507686]

388: NM\_003626 Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 1 (PPFIA1), mRNA  
gi|4505982|ref|NM\_003626.1|[4505982]

389: NM\_003876 Homo sapiens putative receptor protein (PMI), mRNA  
gi|4505900|ref|NM\_003876.1|[4505900]

390: NM\_003559 Homo sapiens phosphatidylinositol-4-phosphate 5-kinase, type II, beta (PIP5K2B), mRNA  
gi|4505818|ref|NM\_003559.1|[4505818]

391: NM\_003629 Homo sapiens phosphoinositide-3-kinase, regulatory subunit, polypeptide 3 (p55,gamma) (PIK3R3), mRNA  
gi|4505804|ref|NM\_003629.1|[4505804]

392: NM\_003676 Homo sapiens degenerative spermatocyte homolog, lipid desaturase (Drosophila) (DEGS), mRNA  
gi|4505192|ref|NM\_003676.1|[4505192]

393: NM\_002270 Homo sapiens karyopherin (importin) beta 2 (KPNB2), mRNA  
gi|4504906|ref|NM\_002270.1|[4504906]

394: NM\_002204 Homo sapiens integrin, alpha 3 (antigen CD49C, alpha 3 subunit of VLA-3 receptor) (ITGA3), transcript variant a, mRNA  
gi|4504746|ref|NM\_002204.1|[4504746]

395: NM\_001560 Homo sapiens interleukin 13 receptor, alpha 1 (IL13RA1), mRNA  
gi|4504646|ref|NM\_001560.1|[4504646]

396: NM\_000842 Homo sapiens glutamate receptor, metabotropic 5 (GRM5), mRNA  
gi|4504142|ref|NM\_000842.1|[4504142]

397: NM\_001883 Homo sapiens corticotropin releasing hormone receptor 2 (CRHR2), mRNA  
gi|4503044|ref|NM\_001883.1|[4503044]

398: NM\_001873 Homo sapiens carboxypeptidase E (CPE), mRNA  
gi|4503008|ref|NM\_001873.1|[4503008]

400: L29395 Homo sapiens v-erbB-related protein gene, partial cds  
gi|459807|gb|L29395.1|HUMERBB[459807]

401: L08584 Homo sapiens T cell receptor beta chain (TCRB) mRNA, partial cds  
gi|307497|gb|L08584.1|HUMTCVB7A[307497]

403: NM\_015638 Homo sapiens chromosome 20 open reading frame 188 (C20orf188), mRNA  
gi|18158415|ref|NM\_015638.1|[18158415]

405: NM\_054032 Homo sapiens G protein-coupled receptor MRGX4 (MRGX4), mRNA  
gi|16876454|ref|NM\_054032.1|[16876454]

406: NM\_054031 Homo sapiens G protein-coupled receptor MRGX3 (MRGX3), mRNA  
gi|16876452|ref|NM\_054031.1|[16876452]

407: NM\_054030 Homo sapiens G protein-coupled receptor MRGX2 (MRGX2), mRNA  
gi|16876450|ref|NM\_054030.1|[16876450]

408: NM\_052931 Homo sapiens activating NK receptor (KALI), mRNA  
gi|16418406|ref|NM\_052931.1|[16418406]

409: NM\_032871 Homo sapiens tumor necrosis factor receptor superfamily, member 19-like (TNFRSF19L), mRNA  
gi|14249611|ref|NM\_032871.1|[14249611]

410: NM\_032553 Homo sapiens putative purinergic receptor (FKSG79), mRNA  
gi|14211848|ref|NM\_032553.1|[14211848]

411: NM\_025179 Homo sapiens plexin A2 (PLXNA2), mRNA  
gi|13378152|ref|NM\_025179.1|[13378152]

413: NM\_021249 Homo sapiens sorting nexin 6 (SNX6), mRNA  
gi|13027619|ref|NM\_021249.1|[13027619]

414: NM\_014045 Homo sapiens DKFZP564C1940 protein (DKFZP564C1940), mRNA  
gi|13027587|ref|NM\_014045.1|[13027587]

415: NM\_080923 Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC), transcript variant 4, mRNA  
gi|18641365|ref|NM\_080923.1|[18641365]

- 416: NM\_080922 Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC), transcript variant 3, mRNA  
gi|18641363|ref|NM\_080922.1|[18641363]
- 417: NM\_080921 Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC), transcript variant 2, mRNA  
gi|18641361|ref|NM\_080921.1|[18641361]
- 418: NM\_130386 Homo sapiens collectin sub-family member 12 (COLEC12), transcript variant I, mRNA  
gi|18641359|ref|NM\_130386.1|[18641359]
- 419: NM\_030781 Homo sapiens collectin sub-family member 12 (COLEC12), transcript variant II, mRNA  
gi|18641357|ref|NM\_030781.2|[18641357]
- 420: NM\_002838 Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC), transcript variant 1, mRNA  
gi|18641346|ref|NM\_002838.2|[18641346]
- 421: NM\_130770 Homo sapiens 5-hydroxytryptamine receptor 3 subunit C (HTR3C), mRNA  
gi|18640739|ref|NM\_130770.1|[18640739]
- 430: BD010218 Novel hemopoietin receptor protein, NR12  
gi|18638591|dbj|BD010218.1|[18638591]
- 431: BD010217 Novel hemopoietin receptor protein, NR12  
gi|18638590|dbj|BD010217.1|[18638590]
- 432: BD010216 Novel hemopoietin receptor protein, NR12  
gi|18638589|dbj|BD010216.1|[18638589]
- 433: BD010215 Novel hemopoietin receptor protein, NR12  
gi|18638588|dbj|BD010215.1|[18638588]
- 434: BD010214 Novel hemopoietin receptor protein, NR12  
gi|18638587|dbj|BD010214.1|[18638587]
- 435: BD010125 Peptide leukotriene receptor  
gi|18638498|dbj|BD010125.1|[18638498]
- 436: BD010114 Novel receptor and gene encoding the same  
gi|18638487|dbj|BD010114.1|[18638487]

437: BD010057 Novel G protein coupled receptor protein and its DNA  
gi|18638430|dbj|BD010057.1|[18638430]

438: BD010056 Novel G protein coupled receptor protein and its DNA  
gi|18638429|dbj|BD010056.1|[18638429]

439: BD010055 Novel G protein coupled receptor protein and its DNA  
gi|18638428|dbj|BD010055.1|[18638428]

440: BD010054 Novel G protein coupled receptor protein and its DNA  
gi|18638427|dbj|BD010054.1|[18638427]

441: BD010053 Novel G protein coupled receptor protein and its DNA  
gi|18638426|dbj|BD010053.1|[18638426]

442: BD010052 Novel G protein coupled receptor protein and its DNA  
gi|18638425|dbj|BD010052.1|[18638425]

443: BD010051 Novel G protein coupled receptor protein and its DNA  
gi|18638424|dbj|BD010051.1|[18638424]

444: BD010050 Novel G protein coupled receptor protein and its DNA  
gi|18638423|dbj|BD010050.1|[18638423]

445: BD010049 Novel G protein coupled receptor protein and its DNA  
gi|18638422|dbj|BD010049.1|[18638422]

446: BD010046 Novel G protein coupled receptor protein and its DNA  
gi|18638419|dbj|BD010046.1|[18638419]

447: BD010035 Novel G protein coupled receptor protein and its DNA  
gi|18638408|dbj|BD010035.1|[18638408]

448: BD010034 Novel G protein coupled receptor protein and its DNA  
gi|18638407|dbj|BD010034.1|[18638407]

449: BD010028 Novel G protein coupled receptor protein and its DNA  
gi|18638401|dbj|BD010028.1|[18638401]

450: BD010022 Novel G protein coupled receptor protein and its DNA  
gi|18638395|dbj|BD010022.1|[18638395]

451: BD009263 GABAA receptor subunit epsilon-related protein  
gi|18637636|dbj|BD009263.1|[18637636]

452: BD009262 GABAA receptor subunit epsilon-related protein  
gi|18637635|dbj|BD009262.1|[18637635]

453: BD009261 GABAA receptor subunit epsilon-related protein  
gi|18637634|dbj|BD009261.1|[18637634]

454: BD009260 GABAA receptor subunit epsilon-related protein  
gi|18637633|dbj|BD009260.1|[18637633]

455: BD006753 Human G protein chemokine receptor HDGMR10  
gi|18635124|dbj|BD006753.1|[18635124]

460: E51301 Novel G protein-coupled receptor protein and gene of said G  
protein-coupled receptor protein  
gi|18633577|dbj|E51301.1|[18633577]

461: E51300 Novel G protein-coupled receptor protein and gene of said G  
protein-coupled receptor protein  
gi|18633576|dbj|E51300.1|[18633576]

462: E51299 Novel G protein-coupled receptor protein and gene of said G  
protein-coupled receptor protein gi|18633575|dbj|E51299.1|[18633575]

463: E51298 Novel G protein-coupled receptor protein and gene of said G  
protein-coupled receptor protein gi|18633574|dbj|E51298.1|[18633574]

464: E51297 Novel G protein-coupled receptor protein and gene of said G  
protein-coupled receptor protein gi|18633573|dbj|E51297.1|[18633573]

465: E51296 Novel G protein-coupled receptor protein and gene of said G  
protein-coupled receptor protein gi|18633572|dbj|E51296.1|[18633572]

466: E50838 Novel G protein-coupled receptor  
gi|18633543|dbj|E50838.1|[18633543]

467: E50837 Novel G protein-coupled receptor  
gi|18633542|dbj|E50837.1|[18633542]

468: E50836 Novel G protein-coupled receptor  
gi|18633541|dbj|E50836.1|[18633541]



469: E50835 Novel G protein-coupled receptor  
gi|18633540|dbj|E50835.1|[18633540]

470: E50834 Novel G protein-coupled receptor  
gi|18633539|dbj|E50834.1|[18633539]

471: E50833 Novel G protein-coupled receptor  
gi|18633538|dbj|E50833.1|[18633538]

490: BD003056 Novel G protein-coupled receptor protein and DNA thereof  
gi|18631017|dbj|BD003056.1|[18631017]

491: E55122 Novel G protein-coupled receptor and the G protein-coupled  
receptor gene gi|18629753|dbj|E55122.1|[18629753]

492: E55121 Novel G protein-coupled receptor and the G protein-coupled  
receptor gene gi|18629752|dbj|E55121.1|[18629752]

493: E55120 Novel G protein-coupled receptor and the G protein-coupled  
receptor gene gi|18629751|dbj|E55120.1|[18629751]

494: E55119 Novel G protein-coupled receptor and the G protein-coupled  
receptor gene gi|18629750|dbj|E55119.1|[18629750]

495: E55118 Novel G protein-coupled receptor and the G protein-coupled  
receptor gene gi|18629749|dbj|E55118.1|[18629749]

496: E55117 Novel G protein-coupled receptor and the G protein-coupled  
receptor gene gi|18629748|dbj|E55117.1|[18629748]

497: E49128 Novel G protein-conjugated receptor protein  
gi|18629265|dbj|E49128.1|[18629265]

498: E49127 Novel G protein-conjugated receptor protein  
gi|18629264|dbj|E49127.1|[18629264]

499: E49126 Novel G protein-conjugated receptor protein  
gi|18629263|dbj|E49126.1|[18629263]

500: E49125 Novel G protein-conjugated receptor protein  
gi|18629262|dbj|E49125.1|[18629262]

501: D21847

Human mRNA for T cell receptor alpha chain TcHST2Va7, V segment, J segment and C region  
gi|431140|dbj|D21847.1|HUMTCHST24[431140]

502: D21846

Human mRNA for T cell receptor beta chain HPBL3xVb20, V segment, D segment, J segment and C region  
gi|431139|dbj|D21846.1|HUMHPBL3X3[431139]

503: D21845

Human mRNA for T cell receptor alpha chain HPBL3xVa7, V segment, J segment and C region  
gi|431138|dbj|D21845.1|HUMHPBL3X2[431138]

504: D21844

Human mRNA for T cell receptor alpha chain HPBL(-)Va7, V segment, J segment and C region  
gi|431137|dbj|D21844.1|HUMCHPBL1[431137]

505: D13083

Human mRNA for T-cell receptor beta-chain V region, partial cds, clone WBDM19C  
gi|407766|dbj|D13083.1|HUMVB73B[407766]

506: D13085

Human mRNA for T-cell receptor beta-chain V region, partial cds, clone WBDM28A  
gi|407764|dbj|D13085.1|HUMVB69B[407764]

507: D13088

Human TCRBV2.3a mRNA for T-cell receptor beta-chain V region, partial cds  
gi|407762|dbj|D13088.1|HUMVB23A[407762]

508: D13087

Human TCRBV2.1c mRNA for T-cell receptor beta-chain V region, partial cds  
gi|407760|dbj|D13087.1|HUMVB21C[407760]

509: D13082

Human mRNA for T-cell receptor beta-chain V region, partial cds, clone WBDM17A  
gi|407758|dbj|D13082.1|HUMVB21AA[407758]

510: D13086

Human TCRBV20.1a mRNA for T-cell receptor beta-chain V region, partial cds  
gi|407756|dbj|D13086.1|HUMVB201A[407756]

511: D13084  
Human TCRBV12.5a mRNA for T-cell receptor beta-chain V region, partial cds  
gi|407754|dbj|D13084.1|HUMVB125A[407754]

512: D13073  
Human TCRAVN1 mRNA for T-cell receptor alpha-chain V region, partial cds  
gi|407752|dbj|D13073.1|HUMVAN1[407752]

513: D13079  
Human TCRAV8.1a mRNA for T-cell receptor alpha-chain V region, partial cds  
gi|407750|dbj|D13079.1|HUMVA81A[407750]

514: D13069  
Human TCRAV5.1a mRNA for T-cell receptor alpha-chain V region, partial cds  
gi|407748|dbj|D13069.1|HUMVA51A[407748]

515: D13078  
Human TCRAV2.5a mRNA for T-cell receptor alpha-chain V region, partial cds  
gi|407746|dbj|D13078.1|HUMVA25A[407746]

516: D13072  
Human mRNA for T-cell receptor alpha-chain V-J-C, partial cds, clone WADM13D  
gi|407744|dbj|D13072.1|HUMVA221AJ[407744]

517: D13076  
Human TCRAV21.1a mRNA for T-cell receptor alpha-chain V region, partial cds  
gi|407742|dbj|D13076.1|HUMVA211A[407742]

518: D13071  
Human mRNA for T-cell receptor alpha-chain V region, partial cds, clone  
WADM11H  
gi|407740|dbj|D13071.1|HUMVA171A[407740]

519: D13074  
Human TCRAV14.1a mRNA for T-cell receptor alpha-chain V region, partial cds  
gi|407738|dbj|D13074.1|HUMVA141A[407738]

520: D13070  
Human TCRAV1.3a mRNA for T-cell receptor alpha-chain V region, partial cds  
gi|407736|dbj|D13070.1|HUMVA13A[407736]

521: D13077  
Human TCRAV1.2a mRNA for T-cell receptor alpha-chain V region, partial cds

gi|407734|dbj|D13077.1|HUMVA12A[407734]

522: D13075

Human TCRAV10.1a mRNA for T-cell receptor alpha-chain V region, partial cds  
gi|407732|dbj|D13075.1|HUMVA101A[407732]

523: D13081

Human mRNA for T-cell receptor alpha-chain J segment, partial cds, clone  
WADM36G  
gi|407730|dbj|D13081.1|HUMJAAC17[407730]

524: D13080

Human mRNA for T-cell receptor alpha-chain J segment, partial cds, clone  
WADM36A  
gi|407728|dbj|D13080.1|HUMJAAB19[407728]

525: D16584

Homo sapiens mRNA for T cell receptor beta chain, N-terminal  
gi|391732|dbj|D16584.1|HUMTCRB17[391732]

526: D16586

Homo sapiens mRNA for T cell receptor alpha chain, N-terminal  
gi|391731|dbj|D16586.1|HUMTCRA17[391731]

527: D16585

Homo sapiens mRNA for T cell receptor alpha chain, N-terminal  
gi|391730|dbj|D16585.1|HUMTCRA32[391730]

528: NM\_003268

Homo sapiens toll-like receptor 5 (TLR5), mRNA  
gi|19718736|ref|NM\_003268.3|[19718736]

529: NM\_003265

Homo sapiens toll-like receptor 3 (TLR3), mRNA  
gi|19718735|ref|NM\_003265.2|[19718735]

530: NM\_003264

Homo sapiens toll-like receptor 2 (TLR2), mRNA  
gi|19718733|ref|NM\_003264.2|[19718733]

531: NM\_003263

Homo sapiens toll-like receptor 1 (TLR1), mRNA  
gi|19718732|ref|NM\_003263.2|[19718732]

534: NM\_020350

Homo sapiens angiotensin II, type I receptor-associated protein (ATRAP), mRNA

gi|19705427|ref|NM\_020350.2|[19705427]

535: AY081843

Homo sapiens GnRH receptor II 5TM mRNA, complete cds  
gi|19697895|gb|AY081843.1|[19697895]

539: NM\_016511

Homo sapiens C-type lectin-like receptor-1 (LOC51267), mRNA  
gi|7706062|ref|NM\_016511.1|[7706062]

540: NM\_016509

Homo sapiens C-type lectin-like receptor-2 (LOC51266), mRNA  
gi|7706060|ref|NM\_016509.1|[7706060]

546: AL713657

Homo sapiens mRNA; cDNA DKFZp547G1215 (from clone DKFZp547G1215)  
gi|19584339|emb|AL713657.1|HSM802985[19584339]

547: AJ438313

Homo sapiens partial mRNA for KIT protein  
gi|19571549|emb|AJ438313.1|HSA438313[19571549]

575: AF390036

Homo sapiens FCRLd mRNA, partial cds  
gi|16611715|gb|AF390036.1|[16611715]

576: AF329495

Homo sapiens FCRLe mRNA, complete cds  
gi|16506270|gb|AF329495.1|[16506270]

577: AF329494

Homo sapiens FCRLc1 mRNA, complete cds  
gi|16506268|gb|AF329494.1|[16506268]

578: AF329493

Homo sapiens FCRLb mRNA, complete cds  
gi|16506266|gb|AF329493.1|[16506266]

579: AF329491

Homo sapiens FCRLc2 mRNA, complete cds  
gi|16506262|gb|AF329491.1|[16506262]

580: AF329489

Homo sapiens FCRLa mRNA, complete cds  
gi|16506258|gb|AF329489.1|[16506258]

582: AB060695

Homo sapiens TLR5 mRNA for Toll-like receptor 5, complete cds  
gi|13810567|dbj|AB060695.1|[13810567]

583: AJ276429

Homo sapiens mRNA for 19A protein  
gi|12619176|emb|AJ276429.2|HSA276429[12619176]

584: AL136801

Homo sapiens mRNA; cDNA DKFZp434K0220 (from clone DKFZp434K0220); complete cds  
gi|12053114|emb|AL136801.1|HSM801769[12053114]

585: AL136652

Homo sapiens mRNA; cDNA DKFZp564O1762 (from clone DKFZp564O1762); complete cds  
gi|12052829|emb|AL136652.1|HSM801622[12052829]

587: AB012911

Homo sapiens mRNA for Frizzled-6, complete cds  
gi|3062802|dbj|AB012911.1|[3062802]

589: AY071862

Homo sapiens crinkled (CR) mRNA, complete cds  
gi|19568064|gb|AY071862.1|[19568064]

596: NM\_133169

Homo sapiens osteoclast-associated receptor (OSCAR), transcript variant 2, mRNA  
gi|19557667|ref|NM\_133169.1|[19557667]

597: NM\_133168

Homo sapiens osteoclast-associated receptor (OSCAR), transcript variant 3, mRNA  
gi|19557663|ref|NM\_133168.1|[19557663]

598: NM\_130771

Homo sapiens osteoclast-associated receptor (OSCAR), transcript variant 1, mRNA  
gi|19557659|ref|NM\_130771.1|[19557659]

599: AF426461

Homo sapiens FREB mRNA, complete cds  
gi|18056674|gb|AF426461.1|[18056674]

600: AF428134

Homo sapiens T-cell receptor beta-chain (TCRVb13.1-Jb1.5) mRNA, partial cds  
gi|16566700|gb|AF428134.1|[16566700]

601: AF428133

Homo sapiens T-cell receptor beta-chain (TCRVb13.1-Jb1.2) mRNA, partial cds  
gi|16566697|gb|AF428133.1|[16566697]

602: AF428132

Homo sapiens T-cell receptor beta-chain (TCRVb8.1-Jb2.3) mRNA, partial cds  
gi|16566694|gb|AF428132.1|[16566694]

603: AF428131

Homo sapiens T-cell receptor beta-chain (TCRVb8.2-Jb2.7) mRNA, partial cds  
gi|16566691|gb|AF428131.1|[16566691]

604: AF428130

Homo sapiens T-cell receptor beta-chain (TCRVb8.1-Jb2.3) mRNA, partial cds  
gi|16566688|gb|AF428130.1|[16566688]

605: AF428129

Homo sapiens T-cell receptor beta-chain (TCRVb7.1-Jb1.2) mRNA, partial cds  
gi|16566685|gb|AF428129.1|[16566685]

606: AF428128

Homo sapiens T-cell receptor beta-chain (TCRVb7.2-Jb1.6) mRNA, partial cds  
gi|16566682|gb|AF428128.1|[16566682]

607: AF428127

Homo sapiens T-cell receptor beta-chain (TCRVb7.1-Jb1.2) mRNA, partial cds  
gi|16566679|gb|AF428127.1|[16566679]

608: AF428126

Homo sapiens T-cell receptor beta-chain (TCRVb7.2-Jb1.2) mRNA, partial cds  
gi|16566676|gb|AF428126.1|[16566676]

609: AF428125

Homo sapiens T-cell receptor beta-chain (TCRVb7.1-Jb1.5) mRNA, partial cds  
gi|16566673|gb|AF428125.1|[16566673]

611: AF242456

Homo sapiens interleukin 13 receptor alpha 1-binding protein-1 mRNA, complete  
cds  
gi|19548138|gb|AF242456.1|[19548138]

616: S57283

Homo sapiens endothelin ET-B receptor mRNA, complete cds  
gi|298321|gb|S57283.1|[298321]

617: L14854

Homo sapiens T cell receptor TCR-beta D38 (TCRB) mRNA, partial cds  
gi|292794|gb|L14854.1|HUMTCRD38[292794]

618: NM\_024080

Homo sapiens transient receptor potential cation channel, subfamily M, member 8 (TRPM8), mRNA  
gi|13129071|ref|NM\_024080.1|[13129071]

619: AY069961

Homo sapiens lymphocyte effector toxicity activation ligand (LETAL) mRNA, complete cds  
gi|19525539|gb|AY069961.1|[19525539]

620: U43901

Homo sapiens 37 kD laminin receptor precursor/p40 ribosome associated protein (LAMR1) gene, complete cds; and E2 small nuclear RNA gene, complete sequence  
gi|19483807|gb|U43901.2|HSU43901[19483807]

621: NM\_021044

Homo sapiens desert hedgehog homolog (Drosophila) (DHH), mRNA  
gi|19482157|ref|NM\_021044.1|[19482157]

622: AC078860

Homo sapiens 12q BAC RP11-186F10 (Roswell Park Cancer Institute Human BAC Library) complete sequence  
gi|13491193|gb|AC078860.19|[13491193]

623: AC003683

Homo sapiens x BAC RP1-147H15 (Roswell Park Cancer Institute Human BAC Library) complete sequence  
gi|13489135|gb|AC003683.2|[13489135]

624: AC007397

Homo sapiens 12p13 BAC RPCI11-439G16 (Roswell Park Cancer Institute Human BAC Library) complete sequence  
gi|5685879|gb|AC007397.21|[5685879]

625: AC007784

Homo sapiens 12p13 BAC RPCI11-1092P21 (Roswell Park Cancer Library Human BAC Library) complete sequence  
gi|5597031|gb|AC007784.7|[5597031]



627: AF451730

Homo sapiens isolate R5255 T cell receptor delta chain (TRD@) mRNA, partial  
cds  
gi|19401669|gb|AF451730.1|[19401669]

628: AF451729

Homo sapiens isolate Q5252 T cell receptor delta chain (TRD@) mRNA, partial  
cds  
gi|19401667|gb|AF451729.1|[19401667]

629: AF451728

Homo sapiens isolate P5739 T cell receptor delta chain (TRD@) mRNA, partial  
cds  
gi|19401665|gb|AF451728.1|[19401665]

630: AF451727

Homo sapiens isolate P5742 T cell receptor delta chain (TRD@) mRNA, partial  
cds  
gi|19401663|gb|AF451727.1|[19401663]

631: AF451726

Homo sapiens isolate P5738 T cell receptor delta chain (TRD@) mRNA, partial  
cds  
gi|19401661|gb|AF451726.1|[19401661]

632: AF451725

Homo sapiens isolate O581 T cell receptor delta chain (TRD@) mRNA, partial  
cds  
gi|19401658|gb|AF451725.1|[19401658]

633: AF451724

Homo sapiens isolate N505 T cell receptor delta chain (TRD@) mRNA, partial  
cds  
gi|19401656|gb|AF451724.1|[19401656]

634: AF451723

Homo sapiens isolate N504 T cell receptor delta chain (TRD@) mRNA, partial  
cds  
gi|19401653|gb|AF451723.1|[19401653]

635: AF451722

Homo sapiens isolate P5729 T cell receptor delta chain (TRD@) mRNA, partial  
cds  
gi|19401650|gb|AF451722.1|[19401650]

636: AF451721

Homo sapiens isolate P5728 T cell receptor delta chain (TRD@) mRNA, partial cds  
gi|19401647|gb|AF451721.1|[19401647]

637: AF451720  
Homo sapiens isolate O268 T cell receptor delta chain (TRD@) mRNA, partial cds  
gi|19401645|gb|AF451720.1|[19401645]

638: AF451719  
Homo sapiens isolate O38 T cell receptor delta chain (TRD@) mRNA, partial cds  
gi|19401642|gb|AF451719.1|[19401642]

639: AF451718  
Homo sapiens isolate O37 T cell receptor delta chain (TRD@) mRNA, partial cds  
gi|19401640|gb|AF451718.1|[19401640]

640: AF449218  
Homo sapiens 43kDa acetylcholine receptor-associated protein (RAPSN) mRNA, complete cds  
gi|19310212|gb|AF449218.1|[19310212]

644: BC025704  
Homo sapiens, leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 5, clone MGC:34418 IMAGE:5223581, mRNA, complete cds  
gi|19344005|gb|BC025704.1|[19344005]

645: BC025713  
Homo sapiens, T-cell receptor interacting molecule, clone MGC:34314 IMAGE:5227396, mRNA, complete cds  
gi|19343996|gb|BC025713.1|[19343996]

646: BC025722  
Homo sapiens, adenosine A2b receptor, clone MGC:34640 IMAGE:5198898, mRNA, complete cds  
gi|19343938|gb|BC025722.1|[19343938]

647: BC025717  
Homo sapiens, chemokine (C-C motif) receptor-like 2, clone MGC:34104 IMAGE:5228561, mRNA, complete cds  
gi|19343936|gb|BC025717.1|[19343936]

648: BC025695  
Homo sapiens, endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 4, clone MGC:34227 IMAGE:5209267, mRNA, complete cds  
gi|19343926|gb|BC025695.1|[19343926]

650: BC025691  
Homo sapiens, interleukin 2 receptor, beta, clone MGC:34584 IMAGE:5207833,  
mRNA,  
complete cds  
gi|19343610|gb|BC025691.1|[19343610]

651: AF474992  
Homo sapiens G protein-coupled receptor SNSR6 gene, complete cds  
gi|19338917|gb|AF474992.1|[19338917]

652: AF474991  
Homo sapiens G protein-coupled receptor SNSR5 gene, complete cds  
gi|19338915|gb|AF474991.1|[19338915]

653: AF474990  
Homo sapiens G protein-coupled receptor SNSR4 gene, complete cds  
gi|19338913|gb|AF474990.1|[19338913]

654: AF474989  
Homo sapiens G protein-coupled receptor SNSR3 gene, complete cds  
gi|19338911|gb|AF474989.1|[19338911]

655: AF474988  
Homo sapiens G protein-coupled receptor SNSR2 gene, complete cds  
gi|19338909|gb|AF474988.1|[19338909]

656: AF474987  
Homo sapiens G protein-coupled receptor SNSR1 gene, complete cds  
gi|19338907|gb|AF474987.1|[19338907]

695: AF453877  
Homo sapiens neuronal nicotinic receptor beta 4 subunit precursor, gene, exon  
1  
and partial cds  
gi|18042122|gb|AF453877.1|[18042122]

697: U62556  
Homo sapiens chemokine receptor-like protein (TER1) gene, complete cds  
gi|1468978|gb|U62556.1|HSU62556[1468978]

698: AJ011371  
Homo sapiens mRNA for serotonin 4 receptor, splice variant h5-HT4(e)  
gi|3646277|emb|AJ011371.1|HSAJ1371[3646277]

712: AY059419

Homo sapiens killer-cell immunoglobulin-like receptor (KIR3DL1) mRNA,  
KIR3DL1\*011 allele, partial cds  
gi|19224338|gb|AY059419.1|[19224338]

713: AY059418

Homo sapiens killer-cell immunoglobulin-like receptor (KIR3DL2) mRNA,  
KIR3DL2\*010 allele, partial cds  
gi|19224336|gb|AY059418.1|[19224336]

714: AY059417

Homo sapiens killer-cell immunoglobulin-like receptor KIR3DL1/2v mRNA,  
partial  
cds  
gi|19224334|gb|AY059417.1|[19224334]

715: AY059420

Homo sapiens killer-cell immunoglobulin-like receptor (KIR3DL2) mRNA,  
KIR3DL2\*012 allele, partial cds  
gi|19224332|gb|AY059420.1|[19224332]

716: AC079385

Homo sapiens 12q BAC RP11-482D24 (Roswell Park Cancer Institute Human BAC  
Library) complete sequence  
gi|14670063|gb|AC079385.18|[14670063]

717: AC078889

Homo sapiens 12q BAC RP11-335I12 (Roswell Park Cancer Institute Human BAC  
Library) complete sequence  
gi|11072039|gb|AC078889.20|[11072039]

718: AC010168

Homo sapiens 12p12-31.7-32.2 BAC RP11-174G6 (Rosewell Park Cancer Institute  
Human Bac Library) complete sequence  
gi|6855156|gb|AC010168.6|[6855156]

719: U14188

Homo sapiens LERK-4 (EPLG4) mRNA, complete cds  
gi|642834|gb|U14188.1|HSU14188[642834]

720: U14187

Homo sapiens LERK-3 (EPLG3) mRNA, complete cds  
gi|642832|gb|U14187.1|HSU14187[642832]

721: U15637

Homo sapiens CD40 binding protein (CD40BP) mRNA, complete cds  
gi|595910|gb|U15637.1|HSU15637[595910]

722: AF262304

Homo sapiens clone 7 CC chemokine receptor 3-like mRNA, partial sequence,  
alternatively spliced  
gi|19171650|gb|AF262304.1|[19171650]

723: AF262303

Homo sapiens clone 6 CC chemokine receptor 3 (CCR3) mRNA, partial cds  
gi|19171648|gb|AF262303.1|[19171648]

724: AF262302

Homo sapiens clone 5 CC chemokine receptor 3 (CCR3) mRNA, partial cds  
gi|19171646|gb|AF262302.1|[19171646]

725: AF262301

Homo sapiens clone 4 CC chemokine receptor 3 (CCR3) mRNA, partial cds  
gi|19171644|gb|AF262301.1|[19171644]

726: AF262300

Homo sapiens clone 2 CC chemokine receptor 3 (CCR3) mRNA, partial cds  
gi|19171642|gb|AF262300.1|[19171642]

727: AF262299

Homo sapiens clone 1 CC chemokine receptor 3 (CCR3) mRNA, partial cds  
gi|19171640|gb|AF262299.1|[19171640]

729: AF247361

Homo sapiens CC chemokine receptor 3 (CCR3) gene, complete cds  
gi|19110542|gb|AF247361.1|[19110542]

730: AF247360

Homo sapiens CC chemokine receptor 3 (CCR3) gene, promoter region and partial  
sequence  
gi|19110541|gb|AF247360.1|[19110541]

731: AF247359

Homo sapiens CC chemokine receptor 3 (CCR3) gene, promoter region and partial  
sequence  
gi|19110540|gb|AF247359.1|[19110540]

733: AF416619

Homo sapiens prolactin receptor short isoform 1a (PRLR) mRNA, complete cds,  
alternatively spliced  
gi|16506717|gb|AF416619.1|[16506717]

734: AF416618

Homo sapiens prolactin receptor short isoform 1b (PRLR) mRNA, complete cds,

alternatively spliced  
gi|16506715|gb|AF416618.1|[16506715]

736: AJ303165  
Homo sapiens partial gene for putative transmembrane receptor  
gi|13162199|emb|AJ303165.1|HSA303165[13162199]

738: AF350881  
Homo sapiens channel kinase 2 (CHAK2) mRNA, complete cds  
gi|18860923|gb|AF350881.2|[18860923]

739: AF022044  
Homo sapiens natural killer cell receptor KIR3DS1 variant mRNA, complete cds  
gi|2760894|gb|AF022044.1|[2760894]

740: AF034773  
Homo sapiens natural killer cell inhibitory receptor (KIR2DL4) mRNA, variant  
3,  
complete cds  
gi|2739181|gb|AF034773.1|[2739181]

741: AF034772  
Homo sapiens natural killer cell inhibitory receptor (KIR2DL4) mRNA, variant  
2,  
complete cds  
gi|2739179|gb|AF034772.1|[2739179]

742: AF034771  
Homo sapiens natural killer cell inhibitory receptor (KIR2DL4) mRNA, variant  
1,  
complete cds  
gi|2739177|gb|AF034771.1|[2739177]

743: AF022047  
Homo sapiens natural killer cell inhibitory receptor KIR2DS3 variant mRNA,  
complete cds  
gi|2738966|gb|AF022047.1|[2738966]

744: AF022046  
Homo sapiens natural killer cell inhibitory receptor KIR2DS1 variant mRNA,  
complete cds  
gi|2738964|gb|AF022046.1|[2738964]

745: AF022045  
Homo sapiens natural killer cell receptor KIR2DL1 variant mRNA, complete cds  
gi|2738962|gb|AF022045.1|[2738962]

746: U56255

Homo sapiens CW-1 mRNA, complete cds  
gi|1399688|gb|U56255.1|HSU56255[1399688]

747: AJ422056

Homo sapiens partial GRM5 gene for metabotropic glutamate receptor, exon 1A  
gi|19069804|emb|AJ422056.1|HSA422056[19069804]

748: AY028912

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene,  
exon 7 and complete cds, alternatively spliced  
gi|19067944|gb|AY028912.1|AY028906S7[19067944]

749: AY028911

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene,  
exon 6  
gi|19067943|gb|AY028911.1|AY028906S6[19067943]

750: AY028910

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene,  
exon 5  
gi|19067942|gb|AY028910.1|AY028906S5[19067942]

751: AY028909

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene,  
exon 4  
gi|19067941|gb|AY028909.1|AY028906S4[19067941]

752: AY028908

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene,  
exon 3  
gi|19067940|gb|AY028908.1|AY028906S3[19067940]

753: AY028907

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene,  
exon 2  
gi|19067939|gb|AY028907.1|AY028906S2[19067939]

754: AY028906

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene,  
exon 1  
gi|19067938|gb|AY028906.1|AY028906S1[19067938]

755: AH010677

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene,  
complete cds, alternatively spliced  
gi|19067937|gb|AH010677.1|SEG\_AY028906S[19067937]

756: AY028913

Homo sapiens ectodysplasia A receptor associated death domain A (EDARADD) mRNA, complete cds; alternatively spliced  
gi|19067935|gb|AY028913.1|[19067935]

757: BM735809

06E08 Canine Brain cDNA Library Canis familiaris cDNA 5' similar to Homo sapiens glycine receptor, beta, mRNA sequence  
gi|19057142|gb|BM735809.1|BM735809[19057142]

758: BM735756

06A09 Canine Brain cDNA Library Canis familiaris cDNA 5' similar to Homo sapiens glycine receptor, beta subunit, mRNA sequence  
gi|19057089|gb|BM735756.1|BM735756[19057089]

759: BM735711

10E11 Canine Brain cDNA Library Canis familiaris cDNA 5' similar to Homo sapiens protein tyrosine phosphatase, receptor-type, Z polypeptide 1, mRNA sequence  
gi|19057044|gb|BM735711.1|BM735711[19057044]

762: AC007165

Homo sapiens BAC clone RP11-451C2 from 2, complete sequence  
gi|19033999|gb|AC007165.4|[19033999]

763: AF245699

Homo sapiens type 1 angiotensin II receptor (AGTR1) gene, complete cds  
gi|7862074|gb|AF245699.1|[7862074]

764: BC024229

Homo sapiens, prostaglandin E receptor 3 (subtype EP3), clone MGC:27302 IMAGE:4660371, mRNA, complete cds  
gi|18999476|gb|BC024229.1|[18999476]

783: AJ417555

Homo sapiens partial mRNA for killer cell immunoglobulin receptor (KIR2DS4 gene), strain 4053  
gi|18958228|emb|AJ417555.1|HSA417555[18958228]

784: AJ417554

Homo sapiens partial mRNA for killer cell immunoglobulin receptor (KIR2DS4 gene), strain 3321  
gi|18958226|emb|AJ417554.1|HSA417554[18958226]



786: NM\_003877

Homo sapiens STAT induced STAT inhibitor-2 (STATI2), mRNA  
gi|18921206|ref|NM\_003877.2|[18921206]

787: NM\_017662

Homo sapiens transient receptor potential cation channel, subfamily M, member 6 (TRPM6), mRNA  
gi|18921092|ref|NM\_017662.3|[18921092]

788: NM\_133181

Homo sapiens epidermal growth factor receptor pathway substrate 8 related protein 3 (EPS8R3), mRNA  
gi|18874727|ref|NM\_133181.1|[18874727]

802: M13823

Homo sapiens T cell receptor gamma chain (TCRG) gene, partial cds  
gi|292736|gb|M13823.1|HUMTCGXX[292736]

803: L12398

Homo sapiens dopamine receptor D4 (DRD4) mRNA, complete cds  
gi|291945|gb|L12398.1|HUMD4C[291945]

804: M86383

Homo sapiens nicotinic acetylcholine receptor alpha 3 subunit precursor, mRNA, complete cds  
gi|177897|gb|M86383.1|HUMA3NARSP[177897]

805: NG\_000019

Homo sapiens chorionic gonadotropin beta region (CGB@) on chromosome 19  
gi|18860921|ref|NG\_000019.2|[18860921]

807: NM\_012245

Homo sapiens SKI-interacting protein (SNW1), mRNA  
gi|18860912|ref|NM\_012245.2|[18860912]

808: NM\_006750

Homo sapiens syntrophin, beta 2 (dystrophin-associated protein A1, 59kD, basic component 2) (SNTB2), transcript variant 1, mRNA  
gi|18860911|ref|NM\_006750.2|[18860911]

809: NM\_130845

Homo sapiens syntrophin, beta 2 (dystrophin-associated protein A1, 59kD, basic component 2) (SNTB2), transcript variant 2, mRNA

gi|18860909|ref|NM\_130845.1|[18860909]

810: NM\_002846

Homo sapiens protein tyrosine phosphatase, receptor type, N (PTPRN), mRNA  
gi|18860905|ref|NM\_002846.2|[18860905]

811: NM\_002845

Homo sapiens protein tyrosine phosphatase, receptor type, M (PTPRM), mRNA  
gi|18860903|ref|NM\_002845.2|[18860903]

812: NM\_002844

Homo sapiens protein tyrosine phosphatase, receptor type, K (PTPRK), mRNA  
gi|18860901|ref|NM\_002844.2|[18860901]

813: NM\_002843

Homo sapiens protein tyrosine phosphatase, receptor type, J (PTPRJ), mRNA  
gi|18860899|ref|NM\_002843.2|[18860899]

814: NM\_002841

Homo sapiens protein tyrosine phosphatase, receptor type, G (PTPRG), mRNA  
gi|18860897|ref|NM\_002841.2|[18860897]

815: NM\_130440

Homo sapiens protein tyrosine phosphatase, receptor type, F (PTPRF),  
transcript  
variant 2, mRNA  
gi|18860895|ref|NM\_130440.1|[18860895]

816: NM\_130393

Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD),  
transcript  
variant 4, mRNA  
gi|18860893|ref|NM\_130393.1|[18860893]

817: NM\_130392

Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD),  
transcript  
variant 3, mRNA  
gi|18860891|ref|NM\_130392.1|[18860891]

818: NM\_130391

Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD),  
transcript  
variant 2, mRNA  
gi|18860889|ref|NM\_130391.1|[18860889]

819: NM\_003682

Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 4,  
mRNA  
gi|18860876|ref|NM\_003682.2|[18860876]

820: NM\_130476  
Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 8,  
mRNA  
gi|18860874|ref|NM\_130476.1|[18860874]

821: NM\_130475  
Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 7,  
mRNA  
gi|18860872|ref|NM\_130475.1|[18860872]

822: NM\_002840  
Homo sapiens protein tyrosine phosphatase, receptor type, F (PTPRF),  
transcript  
variant 1, mRNA  
gi|18860871|ref|NM\_002840.2|[18860871]

823: NM\_130474  
Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 6,  
mRNA  
gi|18860869|ref|NM\_130474.1|[18860869]

824: NM\_130473  
Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 5,  
mRNA  
gi|18860867|ref|NM\_130473.1|[18860867]

825: NM\_130472  
Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 3,  
mRNA  
gi|18860865|ref|NM\_130472.1|[18860865]

826: NM\_130471  
Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 2,  
mRNA  
gi|18860863|ref|NM\_130471.1|[18860863]

827: NM\_130470  
Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 1,  
mRNA  
gi|18860861|ref|NM\_130470.1|[18860861]

828: NM\_006504  
Homo sapiens protein tyrosine phosphatase, receptor type, E (PTPRE),  
transcript

variant 1, mRNA

gi|18860860|ref|NM\_006504.2|[18860860]

829: NM\_130435

Homo sapiens protein tyrosine phosphatase, receptor type, E (PTPRE),  
transcript

variant 2, mRNA

gi|18860858|ref|NM\_130435.1|[18860858]

830: AJ431177

Homo sapiens mRNA for WIRE protein

gi|18857713|emb|AJ431177.1|HSA431177[18857713]

831: NM\_006474

Homo sapiens lung type-I cell membrane-associated glycoprotein (T1A-2), mRNA

gi|18767663|ref|NM\_006474.2|[18767663]

833: NM\_006794

Homo sapiens G protein-coupled receptor 75 (GPR75), mRNA

gi|5803024|ref|NM\_006794.1|[5803024]

834: NM\_002842

Homo sapiens protein tyrosine phosphatase, receptor type, H (PTPRH), mRNA

gi|4506312|ref|NM\_002842.1|[4506312]

835: NM\_002839

Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD),  
transcript

variant 1, mRNA

gi|4506308|ref|NM\_002839.1|[4506308]

836: BC024145

Homo sapiens, TNF receptor-associated factor 1, clone MGC:10353

IMAGE:3832475,

mRNA, complete cds

gi|18848176|gb|BC024145.1|[18848176]

837: AF469756

Homo sapiens clone S9 interleukin-1 receptor type I (IL1R1) gene, partial  
sequence

gi|18846656|gb|AF469756.1|[18846656]

838: AF469755

Homo sapiens clone S8 interleukin-1 receptor type I (IL1R1) gene, partial  
sequence

gi|18846655|gb|AF469755.1|[18846655]

839: AF469754

Homo sapiens clone S7 interleukin-1 receptor type I (IL1R1) gene, partial sequence  
gi|18845036|gb|AF469754.1|[18845036]

841: BM565570

ih27b03.x1 Human insulinoma Homo sapiens cDNA clone IMAGE: 3' similar to SW:FCEG\_HUMAN P30273 HIGH AFFINITY IMMUNOGLOBULIN EPSILON RECEPTOR GAMMA-SUBUNIT  
PRECURSOR ;, mRNA sequence  
gi|18825852|gb|BM565570.1|BM565570|[18825852]

842: AF416711

Homo sapiens Fc-gamma receptor IIc5 mRNA, partial cds  
gi|18765992|gb|AF416711.1|[18765992]

843: NM\_023068

Homo sapiens sialoadhesin (SN), mRNA  
gi|18765743|ref|NM\_023068.2|[18765743]

844: NM\_004782

Homo sapiens synaptosomal-associated protein, 29kD (SNAP29), mRNA  
gi|18765736|ref|NM\_004782.2|[18765736]

845: NM\_130798

Homo sapiens synaptosomal-associated protein, 23kD (SNAP23), transcript variant 2, mRNA  
gi|18765730|ref|NM\_130798.1|[18765730]

846: NM\_003825

Homo sapiens synaptosomal-associated protein, 23kD (SNAP23), transcript variant 1, mRNA  
gi|18765728|ref|NM\_003825.2|[18765728]

850: AF439409

Homo sapiens G-protein-coupled receptor kinase 7 (GRK7) mRNA, GRK7-S allele, complete cds  
gi|17933258|gb|AF439409.1|[17933258]

851: NM\_032211

Homo sapiens lysyl oxidase-like 4 (LOXL4), mRNA  
gi|16933522|ref|NM\_032211.4|[16933522]

852: AF411122

Homo sapiens importin 4 mRNA, complete cds  
gi|18700634|gb|AF411122.1|[18700634]

894: NM\_130441  
Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain)  
lectin,  
superfamily member 11 (CLECSF11), mRNA  
gi|18466805|ref|NM\_130441.1|[18466805]

895: NM\_030876  
Homo sapiens olfactory receptor, family 5, subfamily V, member 1 (OR5V1),  
mRNA  
gi|14495550|ref|NM\_030876.2|[14495550]

896: NM\_032732  
Homo sapiens hypothetical protein MGC10763 (IL17RL), mRNA  
gi|14249349|ref|NM\_032732.1|[14249349]

897: NM\_030959  
Homo sapiens olfactory receptor, family 12, subfamily D, member 3 (OR12D3),  
mRNA  
gi|13624334|ref|NM\_030959.1|[13624334]

898: NM\_018842  
Homo sapiens insulin receptor tyrosine kinase substrate (LOC55971), mRNA  
gi|10047119|ref|NM\_018842.1|[10047119]

899: NM\_018844  
Homo sapiens B-cell receptor-associated protein BAP29 (BAP29), mRNA  
gi|9994198|ref|NM\_018844.1|[9994198]

900: NM\_002825  
Homo sapiens pleiotrophin (heparin binding growth factor 8, neurite  
growth-promoting factor 1) (PTN), mRNA  
gi|18656935|ref|NM\_002825.2|[18656935]

904: NM\_016372  
Homo sapiens seven transmembrane domain orphan receptor (TPRA40), mRNA  
gi|7705964|ref|NM\_016372.1|[7705964]

905: NM\_014288  
Homo sapiens integrin beta 3 binding protein (beta3-endonexin) (ITGB3BP),  
mRNA  
gi|7657205|ref|NM\_014288.1|[7657205]

906: L43588  
Homo sapiens T cell antigen receptor mRNA, partial cds  
gi|18654191|gb|L43588.1|HUMTCARF[18654191]

907: AB050954

Homo sapiens irs-2 gene for insulin receptor substrate-2, partial cds  
gi|18652856|dbj|AB050954.1|[18652856]

923: U77589

Homo sapiens MHC class II HLA-DQ-alpha chain (HLA-DQA1) mRNA, HLA-DQA1\*0104  
allele, complete cds  
gi|1916744|gb|U77589.1|HSU77589[1916744]

924: AF410465

Homo sapiens importin 9 mRNA, complete cds  
gi|15529702|gb|AF410465.1|[15529702]

925: AF332759

Homo sapiens partially duplicated CHRNA7 gene, hybrid intron A/4 and partial  
exon 5  
gi|13345792|gb|AF332759.1|[13345792]

926: AF332758

Homo sapiens alpha-7 nicotinic cholinergic receptor subunit (CHRNA7) gene,  
partial intron 4 and partial cds  
gi|13345790|gb|AF332758.1|[13345790]

927: NM\_003744

Homo sapiens numb homolog (Drosophila) (NUMB), mRNA  
gi|18644887|ref|NM\_003744.2|[18644887]

928: NM\_003681

Homo sapiens pyridoxal (pyridoxine, vitamin B6) kinase (PDXK), mRNA  
gi|18644884|ref|NM\_003681.2|[18644884]

929: NM\_080706

Homo sapiens transient receptor potential cation channel, subfamily V, member  
1  
(TRPV1), transcript variant 3, mRNA  
gi|18375670|ref|NM\_080706.1|[18375670]

930: NM\_080705

Homo sapiens transient receptor potential cation channel, subfamily V, member  
1  
(TRPV1), transcript variant 4, mRNA  
gi|18375668|ref|NM\_080705.1|[18375668]

931: NM\_080704

Homo sapiens transient receptor potential cation channel, subfamily V, member  
1

(TRPV1), transcript variant 1, mRNA  
gi|18375666|ref|NM\_080704.1|[18375666]

932: NM\_018727  
Homo sapiens transient receptor potential cation channel, subfamily V, member  
1  
(TRPV1), transcript variant 2, mRNA  
gi|18375664|ref|NM\_018727.3|[18375664]

933: NM\_080819  
Homo sapiens G protein-coupled receptor 78 (GPR78), mRNA  
gi|18201873|ref|NM\_080819.1|[18201873]

934: NM\_080738  
Homo sapiens EDAR-associated death domain (EDARADD), mRNA  
gi|18152768|ref|NM\_080738.1|[18152768]

935: NM\_080491 Homo sapiens GRB2-associated binding protein 2 (GAB2),  
transcript variant 1, mRNA gi|18105041|ref|NM\_080491.1|[18105041]

936: NM\_012296 Homo sapiens GRB2-associated binding protein 2 (GAB2),  
transcript variant 2, mRNA gi|18105040|ref|NM\_012296.2|[18105040]

937: NM\_032027 Homo sapiens beta-amyloid binding protein precursor (BBP),  
mRNA gi|17738309|ref|NM\_032027.2|[17738309]

938: NM\_057159 Homo sapiens endothelial differentiation, lysophosphatidic  
acid G-protein-coupled receptor, 2 (EDG2), transcript variant 2, mRNA  
gi|16950637|ref|NM\_057159.1|[16950637]

939: NM\_001401 Homo sapiens endothelial differentiation, lysophosphatidic  
acid G-protein-coupled receptor, 2 (EDG2), transcript variant 1, mRNA  
gi|16950635|ref|NM\_001401.2|[16950635]

940: NM\_007070 Homo sapiens FKBP-associated protein (FAP48), transcript  
variant 2, mRNA gi|16933538|ref|NM\_007070.2|[16933538]

941: NM\_053274 Homo sapiens FKBP-associated protein (FAP48), transcript  
variant 1, mRNA gi|16933536|ref|NM\_053274.1|[16933536]

942: NM\_003726 Homo sapiens src family associated phosphoprotein 1 (SCAP1),  
mRNA gi|16753209|ref|NM\_003726.2|[16753209]

943: NM\_033632 Homo sapiens F-box and WD-40 domain protein 7 (archipelago  
homolog, Drosophila) (FBXW7), transcript variant 1, mRNA



gi|16117780|ref|NM\_033632.1|[16117780]

944: NM\_018315 Homo sapiens F-box and WD-40 domain protein 7 (archipelago homolog, Drosophila) (FBXW7), transcript variant 2, mRNA  
gi|16117778|ref|NM\_018315.2|[16117778]

945: NM\_021203 Homo sapiens APMCF1 protein (APMCF1), mRNA  
gi|14917112|ref|NM\_021203.2|[14917112]

946: NM\_002927 Homo sapiens regulator of G-protein signalling 13 (RGS13), mRNA  
gi|14589857|ref|NM\_002927.2|[14589857]

949: NM\_020167 Homo sapiens neuromedin U receptor 2 (NMU2R), mRNA  
gi|9910461|ref|NM\_020167.1|[9910461]

950: NM\_020149 Homo sapiens Meis1, myeloid ecotropic viral integration site 1 homolog 2 (mouse) (MEIS2), mRNA  
gi|9910355|ref|NM\_020149.1|[9910355]

951: AF190052 Homo sapiens interleukin 1 receptor type I (IL1R1) gene, exon 1C sequence  
gi|9719300|gb|AF190052.1|[9719300]

952: NM\_018965 Homo sapiens triggering receptor expressed on myeloid cells 2 (TREM2), mRNA  
gi|9507202|ref|NM\_018965.1|[9507202]

953: NM\_018643 Homo sapiens triggering receptor expressed on myeloid cells 1 (TREM1), mRNA  
gi|8924261|ref|NM\_018643.1|[8924261]

954: NM\_018647 Homo sapiens tumor necrosis factor receptor superfamily, member 19 (TNFRSF19), mRNA  
gi|8924251|ref|NM\_018647.1|[8924251]

955: NM\_018695 Homo sapiens erbb2 interacting protein (ERBB2IP), mRNA  
gi|8923908|ref|NM\_018695.1|[8923908]

956: NM\_017636 Homo sapiens transient receptor potential cation channel, subfamily M, member 4 (TRPM4), mRNA  
gi|8923048|ref|NM\_017636.1|[8923048]

958: NM\_016559 Homo sapiens PXR2b protein (PXR2b), mRNA  
gi|7706670|ref|NM\_016559.1|[7706670]

959: NM\_016382 Homo sapiens natural killer cell receptor 2B4 (CD244), mRNA  
gi|7706528|ref|NM\_016382.1|[7706528]

962: NM\_015986 Homo sapiens cytokine receptor-like factor 3 (CRLF3), mRNA  
gi|7705331|ref|NM\_015986.1| [7705331]

963: NM\_014815 Homo sapiens KIAA0130 gene product (KIAA0130), mRNA  
gi|7661929|ref|NM\_014815.1| [7661929]

964: NM\_014053 Homo sapiens FLVCR protein (FLVCR), mRNA  
gi|7661707|ref|NM\_014053.1| [7661707]

965: NM\_014478 Homo sapiens calcitonin gene-related peptide-receptor  
component protein(CGRP-RCP), mRNA gi|7656976|ref|NM\_014478.1| [7656976]

966: NM\_012470  
Homo sapiens transportin-SR (TRN-SR), mRNA  
gi|6912733|ref|NM\_012470.1| [6912733]

967: NM\_007357 Homo sapiens low density lipoprotein receptor defect C  
complementing (LDLC), mRNA gi|6678675|ref|NM\_007357.1| [6678675]

969: NM\_007324 Homo sapiens MAD, mothers against decapentaplegic homolog  
(Drosophila)interacting protein, receptor activation anchor (MADHIP),  
transcript variant 1, mRNA gi|6552338|ref|NM\_007324.1| [6552338]

970: NM\_007323 Homo sapiens MAD, mothers against decapentaplegic homolog  
(Drosophila)interacting protein, receptor activation anchor (MADHIP),  
transcript variant 2, mRNA gi|6552336|ref|NM\_007323.1| [6552336]

971: NM\_005162 Homo sapiens angiotensin receptor-like 2 (AGTRL2), mRNA  
gi|6031157|ref|NM\_005162.2| [6031157]

972: NM\_005501 Homo sapiens integrin, alpha 3 (antigen CD49C, alpha 3 subunit  
of VLA-3 receptor) (ITGA3), transcript variant b, mRNA  
gi|6006010|ref|NM\_005501.1| [6006010]

975: NM\_007053 Homo sapiens natural killer cell receptor, immunoglobulin  
superfamily member(BY55), mRNA gi|5901909|ref|NM\_007053.1| [5901909]

978: NM\_006254 Homo sapiens protein kinase C, delta (PRKCD), mRNA  
gi|5453969|ref|NM\_006254.1| [5453969]

979: NM\_005761 Homo sapiens plexin C1 (PLXNC1), mRNA  
gi|5032222|ref|NM\_005761.1| [5032222]

980: NM\_005866 Homo sapiens sigma receptor (SR31747 binding protein 1) (SR-BP1), mRNA gi|5032116|ref|NM\_005866.1| [5032116]

982: NM\_005506 Homo sapiens CD36 antigen (collagen type I receptor, thrombospondin receptor)-like 2 (lysosomal integral membrane protein II) (CD36L2), mRNA gi|5031630|ref|NM\_005506.1| [5031630]

984: NM\_004799 Homo sapiens MAD, mothers against decapentaplegic homolog (Drosophila)interacting protein, receptor activation anchor (MADHIP), transcript variant 3, mRNA gi|4759059|ref|NM\_004799.1| [4759059]

985: NM\_004292 Homo sapiens ras inhibitor (RIN1), mRNA gi|4759039|ref|NM\_004292.1| [4759039]

986: NM\_004828 Homo sapiens lymphocyte antigen 95 (activating NK-receptor; NK-p44) (LY95), mRNA gi|4758693|ref|NM\_004828.1| [4758693]

987: NM\_004767 Homo sapiens endothelin type b receptor-like protein 2 (ET(B)R-LP-2), mRNA gi|4758309|ref|NM\_004767.1| [4758309]

988: NM\_004440 Homo sapiens EphA7 (EPHA7), mRNA gi|4758281|ref|NM\_004440.1| [4758281]

989: NM\_003999 Homo sapiens oncostatin M receptor (OSMR), mRNA gi|4557039|ref|NM\_003999.1| [4557039]

990: NM\_003904 Homo sapiens zinc finger protein 259 (ZNF259), mRNA gi|4508020|ref|NM\_003904.1| [4508020]

991: NM\_003305 Homo sapiens transient receptor potential cation channel, subfamily C, member 3 (TRPC3), mRNA gi|4507686|ref|NM\_003305.1| [4507686]

992: NM\_003804 Homo sapiens receptor (TNFRSF)-interacting serine-threonine kinase 1 (RIPK1), mRNA gi|4506538|ref|NM\_003804.1| [4506538]

993: NM\_003626 Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF),interacting protein (liprin), alpha 1 (PPFIA1), mRNA gi|4505982|ref|NM\_003626.1| [4505982]

994: NM\_003876 Homo sapiens putative receptor protein (PMI), mRNA gi|4505900|ref|NM\_003876.1| [4505900]

995: NM\_003559 Homo sapiens phosphatidylinositol-4-phosphate 5-kinase, type II, beta (PIP5K2B),mRNA gi|4505818|ref|NM\_003559.1| [4505818]

996: NM\_003629 Homo sapiens phosphoinositide-3-kinase, regulatory subunit, polypeptide 3 (p55,gamma) (PIK3R3), mRNA gi|4505804|ref|NM\_003629.1|[4505804]

997: NM\_003676 Homo sapiens degenerative spermatocyte homolog, lipid desaturase (Drosophila) (DEGS), mRNA gi|4505192|ref|NM\_003676.1|[4505192]

998: NM\_002270 Homo sapiens karyopherin (importin) beta 2 (KPNB2), mRNA gi|4504906|ref|NM\_002270.1|[4504906]

999: NM\_002204 Homo sapiens integrin, alpha 3 (antigen CD49C, alpha 3 subunit of VLA-3 receptor) (ITGA3), transcript variant a, mRNA gi|4504746|ref|NM\_002204.1|[4504746]

1000: NM\_001560 Homo sapiens interleukin 13 receptor, alpha 1 (IL13RA1), mRNA gi|4504646|ref|NM\_001560.1|[4504646]

.....

sapiens AND receptor NOT similar NOT non-receptor NOT nuclear NOT receptor-associated NOT "thyroid hormone" NOT "steroid receptor"

779: NM\_000842  
Homo sapiens glutamate receptor, metabotropic 5 (GRM5), mRNA gi|4504142|ref|NM\_000842.1|[4504142]

780: NM\_001883  
Homo sapiens corticotropin releasing hormone receptor 2 (CRHR2), mRNA gi|4503044|ref|NM\_001883.1|[4503044]

781: NM\_001873  
Homo sapiens carboxypeptidase E (CPE), mRNA gi|4503008|ref|NM\_001873.1|[4503008]

783: L29395  
Homo sapiens v-erbB-related protein gene, partial cds gi|459807|gb|L29395.1|HUMERBB[459807]

784: L08584  
Homo sapiens T cell receptor beta chain (TCRB) mRNA, partial cds gi|307497|gb|L08584.1|HUMTCVB7A[307497]

786: NM\_015638

Homo sapiens chromosome 20 open reading frame 188 (C20orf188), mRNA  
gi|18158415|ref|NM\_015638.1|[18158415]

787: NM\_058167

Homo sapiens ubiquitin conjugating enzyme 6 (Ubc6p), mRNA  
gi|17157996|ref|NM\_058167.1|[17157996]

788: NM\_054032

Homo sapiens G protein-coupled receptor MRGX4 (MRGX4), mRNA  
gi|16876454|ref|NM\_054032.1|[16876454]

789: NM\_054031

Homo sapiens G protein-coupled receptor MRGX3 (MRGX3), mRNA  
gi|16876452|ref|NM\_054031.1|[16876452]

790: NM\_054030

Homo sapiens G protein-coupled receptor MRGX2 (MRGX2), mRNA  
gi|16876450|ref|NM\_054030.1|[16876450]

791: NM\_052931

Homo sapiens activating NK receptor (KALI), mRNA  
gi|16418406|ref|NM\_052931.1|[16418406]

792: NM\_032871

Homo sapiens tumor necrosis factor receptor superfamily, member 19-like  
(TNFRSF19L), mRNA  
gi|14249611|ref|NM\_032871.1|[14249611]

793: NM\_032553

Homo sapiens putative purinergic receptor (FKSG79), mRNA  
gi|14211848|ref|NM\_032553.1|[14211848]

794: NM\_025179

Homo sapiens plexin A2 (PLXNA2), mRNA  
gi|13378152|ref|NM\_025179.1|[13378152]

795: NM\_024419

Homo sapiens Phosphatidylglycerophosphate Synthase (PGS1), mRNA  
gi|13259369|ref|NM\_024419.1|[13259369]

796: NM\_021249

Homo sapiens sorting nexin 6 (SNX6), mRNA  
gi|13027619|ref|NM\_021249.1|[13027619]

797: NM\_014045

Homo sapiens DKFZP564C1940 protein (DKFZP564C1940), mRNA  
gi|13027587|ref|NM\_014045.1|[13027587]

798: NM\_080923

Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC),  
transcript  
variant 4, mRNA  
gi|18641365|ref|NM\_080923.1|[18641365]

799: NM\_080922

Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC),  
transcript  
variant 3, mRNA  
gi|18641363|ref|NM\_080922.1|[18641363]

800: NM\_080921

Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC),  
transcript  
variant 2, mRNA  
gi|18641361|ref|NM\_080921.1|[18641361]

801: NM\_130386

Homo sapiens collectin sub-family member 12 (COLEC12), transcript variant I,  
mRNA  
gi|18641359|ref|NM\_130386.1|[18641359]

802: NM\_030781

Homo sapiens collectin sub-family member 12 (COLEC12), transcript variant II,  
mRNA  
gi|18641357|ref|NM\_030781.2|[18641357]

803: NM\_002838

Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC),  
transcript  
variant 1, mRNA  
gi|18641346|ref|NM\_002838.2|[18641346]

804: NM\_130770

Homo sapiens 5-hydroxytryptamine receptor 3 subunit C (HTR3C), mRNA  
gi|18640739|ref|NM\_130770.1|[18640739]

813: BD010218

Novel hemopoietin receptor protein, NR12  
gi|18638591|dbj|BD010218.1|[18638591]

814: BD010217

Novel hemopoietin receptor protein, NR12  
gi|18638590|dbj|BD010217.1|[18638590]

815: BD010216

Novel hemopoietin receptor protein, NR12  
gi|18638589|dbj|BD010216.1| [18638589]

816: BD010215

Novel hemopoietin receptor protein, NR12  
gi|18638588|dbj|BD010215.1| [18638588]

817: BD010214

Novel hemopoietin receptor protein, NR12  
gi|18638587|dbj|BD010214.1| [18638587]

818: BD010125

Peptide leukotrien receptor  
gi|18638498|dbj|BD010125.1| [18638498]

819: BD010114

Novel receptor and gene encoding the same  
gi|18638487|dbj|BD010114.1| [18638487]

820: BD010057

Novel G protein coupled receptor protein and its DNA  
gi|18638430|dbj|BD010057.1| [18638430]

821: BD010056

Novel G protein coupled receptor protein and its DNA  
gi|18638429|dbj|BD010056.1| [18638429]

822: BD010055

Novel G protein coupled receptor protein and its DNA  
gi|18638428|dbj|BD010055.1| [18638428]

823: BD010054

Novel G protein coupled receptor protein and its DNA  
gi|18638427|dbj|BD010054.1| [18638427]

824: BD010053

Novel G protein coupled receptor protein and its DNA  
gi|18638426|dbj|BD010053.1| [18638426]

825: BD010052

Novel G protein coupled receptor protein and its DNA  
gi|18638425|dbj|BD010052.1| [18638425]

826: BD010051

Novel G protein coupled receptor protein and its DNA  
gi|18638424|dbj|BD010051.1|[18638424]

827: BD010050

Novel G protein coupled receptor protein and its DNA  
gi|18638423|dbj|BD010050.1|[18638423]

828: BD010049

Novel G protein coupled receptor protein and its DNA  
gi|18638422|dbj|BD010049.1|[18638422]

829: BD010046

Novel G protein coupled receptor protein and its DNA  
gi|18638419|dbj|BD010046.1|[18638419]

830: BD010035

Novel G protein coupled receptor protein and its DNA  
gi|18638408|dbj|BD010035.1|[18638408]

831: BD010034

Novel G protein coupled receptor protein and its DNA  
gi|18638407|dbj|BD010034.1|[18638407]

832: BD010028

Novel G protein coupled receptor protein and its DNA  
gi|18638401|dbj|BD010028.1|[18638401]

833: BD010022

Novel G protein coupled receptor protein and its DNA  
gi|18638395|dbj|BD010022.1|[18638395]

834: BD009263

GABAA receptor subunit epsilon-related protein  
gi|18637636|dbj|BD009263.1|[18637636]

835: BD009262

GABAA receptor subunit epsilon-related protein  
gi|18637635|dbj|BD009262.1|[18637635]

836: BD009261

GABAA receptor subunit epsilon-related protein  
gi|18637634|dbj|BD009261.1|[18637634]

837: BD009260

GABAA receptor subunit epsilon-related protein



gi|18637633|dbj|BD009260.1|[18637633]

838: BD006753  
Human G protein chemokine receptor HDGNR10  
gi|18635124|dbj|BD006753.1|[18635124]

843: E51301  
Novel G protein-coupled receptor protein and gene of said G protein-coupled  
receptor protein  
gi|18633577|dbj|E51301.1|[18633577]

844: E51300  
Novel G protein-coupled receptor protein and gene of said G protein-coupled  
receptor protein  
gi|18633576|dbj|E51300.1|[18633576]

845: E51299  
Novel G protein-coupled receptor protein and gene of said G protein-coupled  
receptor protein  
gi|18633575|dbj|E51299.1|[18633575]

846: E51298  
Novel G protein-coupled receptor protein and gene of said G protein-coupled  
receptor protein  
gi|18633574|dbj|E51298.1|[18633574]

847: E51297  
Novel G protein-coupled receptor protein and gene of said G protein-coupled  
receptor protein  
gi|18633573|dbj|E51297.1|[18633573]

848: E51296  
Novel G protein-coupled receptor protein and gene of said G protein-coupled  
receptor protein  
gi|18633572|dbj|E51296.1|[18633572]

849: E50838  
Novel G protein-coupled receptor  
gi|18633543|dbj|E50838.1|[18633543]

850: E50837  
Novel G protein-coupled receptor  
gi|18633542|dbj|E50837.1|[18633542]

851: E50836  
Novel G protein-coupled receptor  
gi|18633541|dbj|E50836.1|[18633541]

852: E50835

Novel G protein-coupled receptor  
gi|18633540|dbj|E50835.1|[18633540]

853: E50834

Novel G protein-coupled receptor  
gi|18633539|dbj|E50834.1|[18633539]

854: E50833

Novel G protein-coupled receptor  
gi|18633538|dbj|E50833.1|[18633538]

873: BD003056

Novel G protein-coupled receptor protein and DNA thereof  
gi|18631017|dbj|BD003056.1|[18631017]

874: E55122

Novel G protein-coupled receptor and the G protein-coupled receptor gene  
gi|18629753|dbj|E55122.1|[18629753]

875: E55121

Novel G protein-coupled receptor and the G protein-coupled receptor gene  
gi|18629752|dbj|E55121.1|[18629752]

876: E55120

Novel G protein-coupled receptor and the G protein-coupled receptor gene  
gi|18629751|dbj|E55120.1|[18629751]

877: E55119

Novel G protein-coupled receptor and the G protein-coupled receptor gene  
gi|18629750|dbj|E55119.1|[18629750]

878: E55118

Novel G protein-coupled receptor and the G protein-coupled receptor gene  
gi|18629749|dbj|E55118.1|[18629749]

879: E55117

Novel G protein-coupled receptor and the G protein-coupled receptor gene  
gi|18629748|dbj|E55117.1|[18629748]

880: E49128

Novel G protein-conjugated receptor protein  
gi|18629265|dbj|E49128.1|[18629265]

881: E49127

Novel G protein-conjugated receptor protein  
gi|18629264|dbj|E49127.1| [18629264]

882: E49126

Novel G protein-conjugated receptor protein  
gi|18629263|dbj|E49126.1| [18629263]

883: E49125

Novel G protein-conjugated receptor protein  
gi|18629262|dbj|E49125.1| [18629262]

884: E49124

Novel G protein-conjugated receptor protein  
gi|18629261|dbj|E49124.1| [18629261]

885: E49123

Novel G protein-conjugated receptor protein  
gi|18629260|dbj|E49123.1| [18629260]

887: E58499

Novel G protein-coupled receptor protein, DNA and utilization thereof  
gi|18628416|dbj|E58499.1| [18628416]

888: E58495

Novel G protein-coupled receptor protein, DNA and utilization thereof  
gi|18628412|dbj|E58495.1| [18628412]

889: E58494

Novel G protein-coupled receptor protein, DNA and utilization thereof  
gi|18628411|dbj|E58494.1| [18628411]

890: E58488

Novel G protein-coupled receptor protein, DNA and utilization thereof  
gi|18628405|dbj|E58488.1| [18628405]

891: E58485

Novel G protein-coupled receptor protein, DNA and utilization thereof  
gi|18628402|dbj|E58485.1| [18628402]

892: E58484

Novel G protein-coupled receptor protein, DNA and utilization thereof  
gi|18628401|dbj|E58484.1| [18628401]

893: E58479

Novel G protein-coupled receptor protein, DNA and utilization thereof  
gi|18628396|dbj|E58479.1| [18628396]

902: E43451

Novel protein G-coupled receptor protein and DNA thereof  
gi|18627717|dbj|E43451.1|[18627717]

903: E43450

Novel protein G-coupled receptor protein and DNA thereof  
gi|18627716|dbj|E43450.1|[18627716]

904: E41270

Novel G protein-conjugate receptor protein and its DNA  
gi|18627502|dbj|E41270.1|[18627502]

905: E41269

Novel G protein-conjugate receptor protein and its DNA  
gi|18627501|dbj|E41269.1|[18627501]

906: E41268

Novel G protein-conjugate receptor protein and its DNA  
gi|18627500|dbj|E41268.1|[18627500]

907: E40003

Novel G protein-conjugate receptor protein and its DNA  
gi|18627119|dbj|E40003.1|[18627119]

908: E40000

Novel G protein-conjugate receptor protein and its DNA  
gi|18627116|dbj|E40000.1|[18627116]

909: E39999

Novel G protein-conjugate receptor protein and its DNA  
gi|18627115|dbj|E39999.1|[18627115]

910: E39824

Novel guanosine triphosphate (GTP)-binding protein-conjugate receptor protein  
gi|18627105|dbj|E39824.1|[18627105]

911: E39817

Novel guanosine triphosphate (GTP)-binding protein-conjugate receptor protein  
gi|18627098|dbj|E39817.1|[18627098]

912: E39816

Novel guanosine triphosphate (GTP)-binding protein-conjugate receptor protein  
gi|18627097|dbj|E39816.1|[18627097]

913: E39815

Novel guanosine triphosphate (GTP)-binding protein-conjugate receptor protein  
gi|18627096|dbj|E39815.1|[18627096]

929: E34464

Novel Toll-like receptor and gene thereof  
gi|18624350|dbj|E34464.1|[18624350]

930: E33807

Human splice mutant CXCR4B of CXCR4 chemokine receptor  
gi|18624164|dbj|E33807.1|[18624164]

931: E33806

Human splice mutant CXCR4B of CXCR4 chemokine receptor  
gi|18624163|dbj|E33806.1|[18624163]

941: E63757

Human nurse cell receptor gene  
gi|18622844|dbj|E63757.1|[18622844]

942: E63756

Human nurse cell receptor gene  
gi|18622843|dbj|E63756.1|[18622843]

943: E63754

Human nurse cell receptor gene  
gi|18622841|dbj|E63754.1|[18622841]

944: E49275

Novel G protein-conjugated receptor protein and DNA thereof  
gi|18622037|dbj|E49275.1|[18622037]

945: E44151

Novel G protein-coupled receptor protein and DNA thereof  
gi|18622012|dbj|E44151.1|[18622012]

946: E44032

Novel G protein-coupled receptor protein and DNA and ligand of the same  
gi|18621998|dbj|E44032.1|[18621998]

947: AX350990

Sequence 24 from Patent WO0190358  
gi|18616366|emb|AX350990.1|[18616366]

948: AX350988

Sequence 22 from Patent WO0190358

gi|18616364|emb|AX350988.1|[18616364]

949: AX350984

Sequence 18 from Patent WO0190358

gi|18616360|emb|AX350984.1|[18616360]

950: AX350982

Sequence 16 from Patent WO0190358

gi|18616358|emb|AX350982.1|[18616358]

951: AX350981

Sequence 15 from Patent WO0190358

gi|18616357|emb|AX350981.1|[18616357]

952: AX350979

Sequence 13 from Patent WO0190358

gi|18616355|emb|AX350979.1|[18616355]

953: AX350975

Sequence 9 from Patent WO0190358

gi|18616351|emb|AX350975.1|[18616351]

954: AX350973

Sequence 7 from Patent WO0190358

gi|18616349|emb|AX350973.1|[18616349]

955: AX350969

Sequence 3 from Patent WO0190358

gi|18616345|emb|AX350969.1|[18616345]

956: AX350967

Sequence 1 from Patent WO0190358

gi|18616343|emb|AX350967.1|[18616343]

957: NM\_005608

Homo sapiens protein tyrosine phosphatase, receptor type, C-associated protein

(PTPRCAP), mRNA

gi|5032004|ref|NM\_005608.1|[5032004]

958: XM\_012097

Homo sapiens olfactory receptor, family 6, subfamily A, member 1 (OR6A1), mRNA

gi|18605332|ref|XM\_012097.3|[18605332]

959: XM\_090173

Homo sapiens olfactory receptor, family 5, subfamily L, member 2 (OR5L2), mRNA

gi|18605181|ref|XM\_090173.1|[18605181]

960: XM\_055369

Homo sapiens pro-oncosis receptor inducing membrane injury gene (PORIMIN), mRNA

gi|18604484|ref|XM\_055369.2|[18604484]

961: XM\_041961

Homo sapiens PYK2 N-terminal domain-interacting receptor 1 (NIR1), mRNA

gi|18604126|ref|XM\_041961.2|[18604126]

962: XM\_040037

Homo sapiens adrenergic, beta, receptor kinase 1 (ADRBK1), mRNA

gi|18604053|ref|XM\_040037.3|[18604053]

963: XM\_045532

Homo sapiens olfactory receptor, family 51, subfamily E, member 2 (OR51E2), mRNA

gi|18603788|ref|XM\_045532.2|[18603788]

964: XM\_091465

Homo sapiens olfactory receptor, family 4, subfamily D, member 1 (OR4D1), mRNA

gi|18603196|ref|XM\_091465.1|[18603196]

965: XM\_036784

Homo sapiens phosphatidylserine receptor (KIAA0585), mRNA

gi|18603024|ref|XM\_036784.3|[18603024]

966: XM\_036728

Homo sapiens ryanodine receptor 3 (RYR3), mRNA

gi|18602746|ref|XM\_036728.3|[18602746]

967: XM\_084025

Homo sapiens complement component 5 receptor 1 (C5a ligand) (C5R1), mRNA

gi|18601827|ref|XM\_084025.1|[18601827]

968: XM\_009107

Homo sapiens KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 1 (KDELRL1), mRNA

gi|18601740|ref|XM\_009107.6|[18601740]

969: XM\_027883

Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF),  
interacting protein (liprin), alpha 3 (PPFIA3), mRNA  
gi|18601690|ref|XM\_027883.2|[18601690]

970: XM\_027904  
Homo sapiens Fc fragment of IgG, receptor, transporter, alpha (FCGRT), mRNA  
gi|18601656|ref|XM\_027904.4|[18601656]

971: XM\_049229  
Homo sapiens dopamine receptor interacting protein (DRIP78), mRNA  
gi|18601498|ref|XM\_049229.3|[18601498]

972: XM\_040709  
Homo sapiens prostaglandin F2 receptor negative regulator (PTGFRN), mRNA  
gi|18601130|ref|XM\_040709.2|[18601130]

973: XM\_003091  
Homo sapiens G protein-coupled receptor 105 (GPR105), mRNA  
gi|18600688|ref|XM\_003091.5|[18600688]

975: XM\_010533  
Homo sapiens interleukin 12 receptor, beta 2 (IL12RB2), mRNA  
gi|18600602|ref|XM\_010533.4|[18600602]

976: NT\_006318  
Homo sapiens chromosome 4 working draft sequence segment  
gi|18600353|ref|NT\_006318.7|Hs4\_6475[18600353]

977: XM\_039145  
Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 3 (CHRNA3),  
mRNA  
gi|18597785|ref|XM\_039145.3|[18597785]

978: XM\_039151  
Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 4 (CHRNA4),  
mRNA  
gi|18597777|ref|XM\_039151.2|[18597777]

979: XM\_007392  
Homo sapiens G protein-coupled receptor 65 (GPR65), mRNA  
gi|18597722|ref|XM\_007392.4|[18597722]

980: XM\_007315  
Homo sapiens receptor-interacting serine-threonine kinase 3 (RIPK3), mRNA  
gi|18597625|ref|XM\_007315.2|[18597625]



981: NT\_024675

Homo sapiens chromosome 15 working draft sequence segment  
gi|18597616|ref|NT\_024675.7|Hs15\_24831[18597616]

982: XM\_051711

Homo sapiens prostaglandin D2 receptor (DP) (PTGDR), mRNA  
gi|18597012|ref|XM\_051711.2|[18597012]

983: XM\_007337

Homo sapiens kinectin 1 (kinesin receptor) (KTN1), mRNA  
gi|18596970|ref|XM\_007337.7|[18596970]

984: XM\_096782

Homo sapiens putative leukocyte platelet-activating factor receptor  
(HUMNP1IY20), mRNA  
gi|18596920|ref|XM\_096782.1|[18596920]

985: XM\_055898

Homo sapiens nerve growth factor receptor (TNFRSF16) associated protein 1  
(NGFRAP1), mRNA  
gi|18596422|ref|XM\_055898.3|[18596422]

986: XM\_018505

Homo sapiens G protein-coupled receptor 23 (GPR23), mRNA  
gi|18594906|ref|XM\_018505.3|[18594906]

987: XM\_096288

Homo sapiens G protein-coupled receptor 64 (GPR64), mRNA  
gi|18594854|ref|XM\_096288.1|[18594854]

988: XM\_096154

Homo sapiens angiotensin receptor-like 2 (AGTRL2), mRNA  
gi|18593950|ref|XM\_096154.1|[18593950]

989: XM\_015620

Homo sapiens nogo receptor (NOGOR), mRNA  
gi|18593698|ref|XM\_015620.5|[18593698]

990: XM\_048563

Homo sapiens interferon gamma receptor 2 (interferon gamma transducer 1)  
(IFNGR2), mRNA  
gi|18593096|ref|XM\_048563.2|[18593096]

991: XM\_086754

Homo sapiens coxsackie virus and adenovirus receptor (CXADR), mRNA  
gi|18592977|ref|XM\_086754.1|[18592977]

992: XM\_056242

Homo sapiens protein C receptor, endothelial (EPCR) (PROCR), mRNA  
gi|18592822|ref|XM\_056242.3|[18592822]

993: XM\_097415

Homo sapiens leukocyte receptor cluster (LRC) member 8 (LENG8), mRNA  
gi|18591238|ref|XM\_097415.1|[18591238]

994: XM\_044314

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily A (without TM domain), member 4 (ILT7), mRNA  
gi|18591234|ref|XM\_044314.4|[18591234]

995: XM\_092068

Homo sapiens olfactory receptor, family 7, subfamily C, member 1 (OR7C1), mRNA  
gi|18591224|ref|XM\_092068.1|[18591224]

996: XM\_084042

Homo sapiens egf-like module containing, mucin-like, hormone receptor-like sequence 2 (EMR2), mRNA  
gi|18591222|ref|XM\_084042.1|[18591222]

997: XM\_012893

Homo sapiens endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 4 (EDG4), mRNA  
gi|18591032|ref|XM\_012893.5|[18591032]

998: XM\_103288

Homo sapiens polycythemia rubra vera 1; cell surface receptor (PRV1), mRNA  
gi|18590882|ref|XM\_103288.1|[18590882]

999: XM\_046103

Homo sapiens protein tyrosine phosphatase, receptor type, S (PTPRS), mRNA  
gi|18590850|ref|XM\_046103.3|[18590850]

1000: XM\_047633

Homo sapiens thromboxane A2 receptor (TBXA2R), mRNA  
gi|18590817|ref|XM\_047633.2|[18590817]

1001: XM\_030637

Homo sapiens G protein-coupled receptor kinase 7 (GPRK7), mRNA  
gi|18590749|ref|XM\_030637.3|[18590749]

1002: XM\_086017

Homo sapiens plasminogen activator, urokinase receptor (PLAUR), mRNA  
gi|18590707|ref|XM\_086017.1|[18590707]

1003: XM\_029455  
Homo sapiens ryanodine receptor 1 (skeletal) (RYR1), mRNA  
gi|18590460|ref|XM\_029455.2|[18590460]

1004: XM\_085976  
Homo sapiens leukocyte receptor cluster (LRC) member 3 (LENG3), mRNA  
gi|18590428|ref|XM\_085976.1|[18590428]

1005: XM\_084028  
Homo sapiens killer cell immunoglobulin-like receptor, three domains, long cytoplasmic tail, 1 (KIR3DL1), mRNA  
gi|18590419|ref|XM\_084028.1|[18590419]

1006: XM\_097304  
Homo sapiens leukocyte receptor cluster (LRC) member 1 (LENG1), mRNA  
gi|18590235|ref|XM\_097304.1|[18590235]

1007: XM\_050582  
Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 3 (LILRB3), mRNA  
gi|18590233|ref|XM\_050582.3|[18590233]

1008: XM\_041258  
Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 2 (LILRB2), mRNA  
gi|18590231|ref|XM\_041258.3|[18590231]

1009: XM\_050236  
Homo sapiens leukocyte receptor cluster (LRC) member 4 (LENG4), mRNA  
gi|18590224|ref|XM\_050236.3|[18590224]

1010: XM\_048346  
Homo sapiens insulin receptor (INSR), mRNA  
gi|18590185|ref|XM\_048346.3|[18590185]

1011: XM\_044591  
Homo sapiens G protein-coupled receptor 108 (GPR108), mRNA  
gi|18590160|ref|XM\_044591.3|[18590160]

1012: XM\_085864  
Homo sapiens endothelial differentiation, sphingolipid G-protein-coupled receptor, 8 (EDG8), mRNA  
gi|18589990|ref|XM\_085864.1|[18589990]

1013: XM\_044320

Homo sapiens poliovirus receptor-related 2 (herpesvirus entry mediator B) (PVRL2), mRNA  
gi|18589873|ref|XM\_044320.4|[18589873]

1014: XM\_012671

Homo sapiens olfactory receptor, family 1, subfamily E, member 2 (OR1E2), mRNA  
gi|18588331|ref|XM\_012671.5|[18588331]

1015: XM\_085745

Homo sapiens somatostatin receptor 2 (SSTR2), mRNA  
gi|18588314|ref|XM\_085745.1|[18588314]

1016: XM\_008646

Homo sapiens cytokine receptor-like factor 3 (CRLF3), mRNA  
gi|18588105|ref|XM\_008646.5|[18588105]

1017: XM\_008509

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 5 (P2RX5), mRNA  
gi|18587692|ref|XM\_008509.6|[18587692]

1018: XM\_030851

Homo sapiens G protein-coupled receptor kinase-interactor 1 (GIT1), mRNA  
gi|18587652|ref|XM\_030851.2|[18587652]

1019: XM\_048233

Homo sapiens autocrine motility factor receptor (AMFR), mRNA  
gi|18585872|ref|XM\_048233.3|[18585872]

1020: NT\_010280

Homo sapiens chromosome 15 working draft sequence segment  
gi|18584150|ref|NT\_010280.8|Hs15\_10437|[18584150]

1021: XM\_039208

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, gamma 3 (GABRG3), mRNA  
gi|18584141|ref|XM\_039208.5|[18584141]

1022: XM\_030709

Homo sapiens transient receptor potential cation channel, subfamily M, member 7 (TRPM7), mRNA  
gi|18583756|ref|XM\_030709.3|[18583756]

1023: XM\_085103

Homo sapiens G protein-coupled receptor (G2A), mRNA  
gi|18583332|ref|XM\_085103.1|[18583332]

1024: XM\_040854

Homo sapiens bradykinin receptor B2 (BDKRB2), mRNA  
gi|18582977|ref|XM\_040854.2|[18582977]

1025: XM\_007275

Homo sapiens bradykinin receptor B1 (BDKRB1), mRNA  
gi|18582976|ref|XM\_007275.4|[18582976]

1027: XM\_083897

Homo sapiens Epstein-Barr virus induced gene 2 (lymphocyte-specific G protein-coupled receptor) (EBI2), mRNA  
gi|18581588|ref|XM\_083897.1|[18581588]

1029: XM\_062656

Homo sapiens C-type lectin-like receptor (CLEC-6), mRNA  
gi|18580484|ref|XM\_062656.2|[18580484]

1031: XM\_084785

Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF),  
interacting protein (liprin), alpha 2 (PPFIA2), mRNA  
gi|18579245|ref|XM\_084785.1|[18579245]

1032: XM\_043322

Homo sapiens peroxisome receptor 1 (PXR1), mRNA  
gi|18579222|ref|XM\_043322.3|[18579222]

1033: XM\_090117

Homo sapiens olfactory receptor, family 8, subfamily G, member 2 (OR8G2), mRNA  
gi|18578560|ref|XM\_090117.1|[18578560]

1034: XM\_090109

Homo sapiens olfactory receptor, family 8, subfamily G, member 1 (OR8G1), mRNA  
gi|18578546|ref|XM\_090109.1|[18578546]

1035: XM\_035095

Homo sapiens cortical thymocyte receptor (X. laevis CTX) like (CTXL), mRNA  
gi|18578508|ref|XM\_035095.4|[18578508]

1036: XM\_084690

Homo sapiens olfactory receptor, family 8, subfamily B, member 8 (OR8B8), mRNA  
gi|18578501|ref|XM\_084690.1|[18578501]

1037: XM\_012064  
Homo sapiens glutamate receptor, ionotropic, kainate 4 (GRIK4), mRNA  
gi|18578454|ref|XM\_012064.6|[18578454]

1039: XM\_031348  
Homo sapiens glutamate receptor, metabotropic 5 (GRM5), mRNA  
gi|18577875|ref|XM\_031348.2|[18577875]

1040: XM\_089965  
Homo sapiens olfactory receptor, family 10, subfamily A, member 3 (OR10A3), mRNA  
gi|18577828|ref|XM\_089965.1|[18577828]

1041: NT\_030791  
Homo sapiens chromosome 11 working draft sequence segment  
gi|18577645|ref|NT\_030791.2|Hs11\_31047|[18577645]

1042: XM\_006549  
Homo sapiens G protein-coupled receptor 48 (GPR48), mRNA  
gi|18577644|ref|XM\_006549.5|[18577644]

1043: XM\_054215  
Homo sapiens purinergic receptor P2Y, G-protein coupled, 2 (P2RY2), mRNA  
gi|18577261|ref|XM\_054215.4|[18577261]

1044: XM\_038024  
Homo sapiens protein tyrosine phosphatase, receptor type, J (PTPRJ), mRNA  
gi|18577179|ref|XM\_038024.4|[18577179]

1045: XM\_049296  
Homo sapiens GDNF family receptor alpha 1 (GFRA1), mRNA  
gi|18576832|ref|XM\_049296.4|[18576832]

1046: XM\_005781  
Homo sapiens protein tyrosine phosphatase, receptor type, E (PTPRE), mRNA  
gi|18576581|ref|XM\_005781.5|[18576581]

1047: XM\_011904  
Homo sapiens cubilin (intrinsic factor-cobalamin receptor) (CUBN), mRNA  
gi|18576082|ref|XM\_011904.6|[18576082]

1048: XM\_005969

Homo sapiens G protein-coupled receptor kinase 5 (GPRK5), mRNA  
gi|18575440|ref|XM\_005969.6|[18575440]

1049: XM\_089569

Homo sapiens VPS10 domain receptor protein SORCS 1 (SORCS1), mRNA  
gi|18574995|ref|XM\_089569.1|[18574995]

1050: XM\_005830

Homo sapiens mannose receptor, C type 1 (MRC1), mRNA  
gi|18574297|ref|XM\_005830.7|[18574297]

1051: XM\_005747

Homo sapiens tachykinin receptor 2 (TACR2), mRNA  
gi|18574167|ref|XM\_005747.5|[18574167]

1052: XM\_043613

Homo sapiens glutamate receptor, ionotropic, delta 1 (GRID1), mRNA  
gi|18574031|ref|XM\_043613.4|[18574031]

1053: XM\_028830

Homo sapiens transient receptor potential cation channel, subfamily M, member 6 (TRPM6), mRNA  
gi|18573768|ref|XM\_028830.3|[18573768]

1054: XM\_095961

Homo sapiens olfactory receptor, family 2, subfamily K, member 2 (OR2K2), mRNA  
gi|18573486|ref|XM\_095961.1|[18573486]

1055: XM\_096286

Homo sapiens receptor tyrosine kinase-like orphan receptor 2 (ROR2), mRNA  
gi|18573067|ref|XM\_096286.1|[18573067]

1056: XM\_095815

Homo sapiens olfactory receptor, family 1, subfamily J, member 5 (OR1J5), mRNA  
gi|18572435|ref|XM\_095815.1|[18572435]

1057: XM\_095814

Homo sapiens olfactory receptor, family 1, subfamily J, member 4 (OR1J4), mRNA  
gi|18572433|ref|XM\_095814.1|[18572433]

1059: XM\_011695

Homo sapiens leptin receptor overlapping transcript-like 1 (LEPROTL1), mRNA  
gi|18570296|ref|XM\_011695.3|[18570296]

1061: XM\_088035  
Homo sapiens transient receptor potential cation channel, subfamily V, member  
6  
(TRPV6), mRNA  
gi|18565882|ref|XM\_088035.1|[18565882]

1062: XM\_004696  
Homo sapiens EphB6 (EPHB6), mRNA  
gi|18565881|ref|XM\_004696.5|[18565881]

1063: XM\_096245  
Homo sapiens olfactory receptor, family 2, subfamily H, member 3 (OR2H3),  
mRNA  
gi|18564780|ref|XM\_096245.1|[18564780]

1064: XM\_084200  
Homo sapiens olfactory receptor, family 11, subfamily A, member 1 (OR11A1),  
mRNA  
gi|18563692|ref|XM\_084200.1|[18563692]

1065: XM\_084190  
Homo sapiens olfactory receptor, family 2, subfamily A, member 4 (OR2A4),  
mRNA  
gi|18563106|ref|XM\_084190.1|[18563106]

1066: XM\_004341  
Homo sapiens opioid receptor, mu 1 (OPRM1), mRNA  
gi|18562969|ref|XM\_004341.6|[18562969]

1067: XM\_084185  
Homo sapiens dopamine receptor D1 (DRD1), mRNA  
gi|18561988|ref|XM\_084185.1|[18561988]

1069: XM\_049570  
Homo sapiens dioxin receptor repressor (AHRR), mRNA  
gi|18560847|ref|XM\_049570.4|[18560847]

1070: XM\_084176  
Homo sapiens coagulation factor II (thrombin) receptor-like 1 (F2RL1), mRNA  
gi|18560787|ref|XM\_084176.1|[18560787]

1071: NT\_029289  
Homo sapiens chromosome 5 working draft sequence segment  
gi|18560495|ref|NT\_029289.4|Hs5\_29448[18560495]

1072: XR\_000069



Homo sapiens neuropeptide Y receptor Y6 (psuedogene) (NPY6R), misc RNA  
gi|18560235|ref|XR\_000069.1|[18560235]

1073: NT\_025716  
Homo sapiens chromosome 5 working draft sequence segment  
gi|18560224|ref|NT\_025716.6|Hs5\_25872[18560224]

1074: XM\_094306  
Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 1 (GABRA1),  
mRNA  
gi|18560222|ref|XM\_094306.1|[18560222]

1075: XM\_096226  
Homo sapiens interleukin 7 receptor (IL7R), mRNA  
gi|18560176|ref|XM\_096226.1|[18560176]

1076: XM\_031131  
Homo sapiens leukemia inhibitory factor receptor (LIFR), mRNA  
gi|18559952|ref|XM\_031131.2|[18559952]

1077: XM\_011222  
Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 2 (GABRB2), mRNA  
gi|18559788|ref|XM\_011222.6|[18559788]

1078: XM\_003519  
Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 1 (GABRB1), mRNA  
gi|18558473|ref|XM\_003519.3|[18558473]

1079: XM\_038446  
Homo sapiens melatonin receptor 1A (MTNR1A), mRNA  
gi|18558343|ref|XM\_038446.2|[18558343]

1080: XM\_084160  
Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 2 (GABRA2),  
mRNA  
gi|18558328|ref|XM\_084160.1|[18558328]

1081: XM\_011169  
Homo sapiens neuropeptide Y receptor Y2 (NPY2R), mRNA  
gi|18558281|ref|XM\_011169.3|[18558281]

1082: XM\_044120  
Homo sapiens fibroblast growth factor receptor 3 (achondroplasia,  
thanatophoric  
dwarfism) (FGFR3), mRNA  
gi|18558241|ref|XM\_044120.2|[18558241]

1083: NT\_030654

Homo sapiens chromosome 4 working draft sequence segment  
gi|18557828|ref|NT\_030654.2|Hs4\_30910[18557828]

1084: NT\_030650

Homo sapiens chromosome 4 working draft sequence segment  
gi|18557822|ref|NT\_030650.2|Hs4\_30906[18557822]

1085: XM\_011173

Homo sapiens glutamate receptor, ionotropic, delta 2 (GRID2), mRNA  
gi|18557816|ref|XM\_011173.4|[18557816]

1086: NT\_029955

Homo sapiens chromosome 4 working draft sequence segment  
gi|18557687|ref|NT\_029955.3|Hs4\_30210[18557687]

1087: NT\_025693

Homo sapiens chromosome 4 working draft sequence segment  
gi|18557505|ref|NT\_025693.3|Hs4\_25849[18557505]

1088: NM\_019841

Homo sapiens transient receptor potential cation channel, subfamily V, member  
5  
(TRPV5), mRNA  
gi|17505199|ref|NM\_019841.2|[17505199]

1089: NT\_030778

Homo sapiens chromosome 10 working draft sequence segment  
gi|17489667|ref|NT\_030778.1|Hs10\_31034[17489667]

1090: NT\_010591

Homo sapiens chromosome 16 working draft sequence segment  
gi|17487829|ref|NT\_010591.6|Hs16\_10748[17487829]

1091: NT\_030889

Homo sapiens chromosome X working draft sequence segment  
gi|17486981|ref|NT\_030889.1|HsX\_31145[17486981]

1092: XM\_066104

Homo sapiens G protein-coupled receptor 73-like 1 (GPR73L1), mRNA  
gi|17484462|ref|XM\_066104.1|[17484462]

1093: XM\_056414

Homo sapiens killer cell immunoglobulin-like receptor, two domains, long  
cytoplasmic tail, 4 (KIR2DL4), mRNA  
gi|17483039|ref|XM\_056414.2|[17483039]

1094: XM\_053166

Homo sapiens somatostatin receptor-interacting protein (SSTRIP), mRNA  
gi|17482811|ref|XM\_053166.3| [17482811]

1096: XM\_008489

Homo sapiens acetyl LDL receptor; SREC=scavenger receptor expressed by  
endothelial cells (SREC), mRNA  
gi|17481055|ref|XM\_008489.7| [17481055]

1097: XM\_044091

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 7 (CHRNA7),  
mRNA  
gi|17477913|ref|XM\_044091.2| [17477913]

1098: NT\_010258

Homo sapiens chromosome 15 working draft sequence segment  
gi|17477780|ref|NT\_010258.7|Hs15\_10415 [17477780]

1099: XM\_038336

Homo sapiens neurotrophic tyrosine kinase, receptor, type 3 (NTRK3), mRNA  
gi|17477779|ref|XM\_038336.2| [17477779]

1101: XM\_027181

Homo sapiens transient receptor potential cation channel, subfamily V, member  
4  
(TRPV4), mRNA  
gi|17475007|ref|XM\_027181.2| [17475007]

1102: XM\_047362

Homo sapiens Glutamate receptor interacting protein (GRIP1), mRNA  
gi|17474492|ref|XM\_047362.3| [17474492]

1104: XM\_006372

Homo sapiens aryl hydrocarbon receptor interacting protein (AIP), mRNA  
gi|17472888|ref|XM\_006372.4| [17472888]

1105: XM\_004893

Homo sapiens receptor (calcitonin) activity modifying protein 3 (RAMP3), mRNA  
gi|17464777|ref|XM\_004893.4| [17464777]

1107: XM\_004559

Homo sapiens discoidin domain receptor family, member 1 (DDR1), mRNA  
gi|17464405|ref|XM\_004559.5| [17464405]

1108: XM\_004237

Homo sapiens insulin-like growth factor 2 receptor (IGF2R), mRNA  
gi|17463326|ref|XM\_004237.4|[17463326]

1109: XM\_051214  
Homo sapiens type 1 tumor necrosis factor receptor shedding aminopeptidase  
regulator (ARTS-1), mRNA  
gi|17462792|ref|XM\_051214.2|[17462792]

1110: XM\_059645  
Homo sapiens neuropeptide Y receptor Y1 (NPY1R), mRNA  
gi|17462720|ref|XM\_059645.1|[17462720]

1111: XM\_044493  
Homo sapiens cholecystokinin B receptor (CCKBR), mRNA  
gi|17461537|ref|XM\_044493.2|[17461537]

1112: XM\_048562  
Homo sapiens interferon (alpha, beta and omega) receptor 1 (IFNAR1), mRNA  
gi|17460140|ref|XM\_048562.3|[17460140]

1113: XM\_040307  
Homo sapiens low density lipoprotein receptor defect B complementing (LDLB),  
mRNA  
gi|17459160|ref|XM\_040307.2|[17459160]

1114: XM\_046949  
Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2C  
(GRIN2C),  
mRNA  
gi|17457940|ref|XM\_046949.3|[17457940]

1115: XM\_050937  
Homo sapiens galanin receptor 1 (GALR1), mRNA  
gi|17457665|ref|XM\_050937.2|[17457665]

1116: XM\_058224  
Homo sapiens protein tyrosine phosphatase, receptor type, M (PTPRM), mRNA  
gi|17457059|ref|XM\_058224.1|[17457059]

1117: XM\_059877  
Homo sapiens scavenger receptor cysteine rich domain containing, group B (4  
domains) (SRCRB4D), mRNA  
gi|17452620|ref|XM\_059877.1|[17452620]

1118: XM\_030074  
Homo sapiens corticotropin releasing hormone receptor 2 (CRHR2), mRNA  
gi|17451624|ref|XM\_030074.2|[17451624]

1119: XM\_036899  
Homo sapiens paired immunoglobulin-like receptor alpha (PILR(ALPHA)), mRNA  
gi|17450024|ref|XM\_036899.2|[17450024]

1120: XM\_040292  
Homo sapiens glutamate receptor, ionotropic, AMPA 1 (GRIA1), mRNA  
gi|17447971|ref|XM\_040292.3|[17447971]

1121: XM\_003913  
Homo sapiens integrin, alpha 2 (CD49B, alpha 2 subunit of VLA-2 receptor)  
(ITGA2), mRNA  
gi|17447767|ref|XM\_003913.5|[17447767]

1122: XM\_052621  
Homo sapiens VPS10 domain receptor protein (SORCS2), mRNA  
gi|17447359|ref|XM\_052621.2|[17447359]

1123: XM\_011186  
Homo sapiens platelet-derived growth factor receptor, alpha polypeptide  
(PDGFRA), mRNA  
gi|17446713|ref|XM\_011186.5|[17446713]

1124: XM\_037260  
Homo sapiens coagulation factor II (thrombin) receptor (F2R), mRNA  
gi|17446698|ref|XM\_037260.3|[17446698]

1125: XM\_068231  
Homo sapiens G protein-coupled receptor 78 (GPR78), mRNA  
gi|17446518|ref|XM\_068231.1|[17446518]

1126: XM\_003896  
Homo sapiens growth hormone receptor (GHR), mRNA  
gi|17446516|ref|XM\_003896.5|[17446516]

1127: XM\_003883  
Homo sapiens prolactin receptor (PRLR), mRNA  
gi|17446302|ref|XM\_003883.4|[17446302]

1128: XM\_003423  
Homo sapiens toll-like receptor 6 (TLR6), mRNA  
gi|17443462|ref|XM\_003423.5|[17443462]

1129: XM\_050674  
Homo sapiens kinase insert domain receptor (a type III receptor tyrosine  
kinase)

(KDR), mRNA  
gi|17443063|ref|XM\_050674.2|[17443063]

1130: XM\_016537  
Homo sapiens low density lipoprotein receptor-related protein 8,  
apolipoprotein  
e receptor (LRP8), mRNA  
gi|17438001|ref|XM\_016537.4|[17438001]

1131: XM\_050512  
Homo sapiens activin A receptor, type I (ACVR1), mRNA  
gi|17437640|ref|XM\_050512.3|[17437640]

1132: XM\_011248  
Homo sapiens adrenergic, alpha-1B-, receptor (ADRA1B), mRNA  
gi|17437111|ref|XM\_011248.5|[17437111]

1133: XM\_057299  
Homo sapiens very large G protein-coupled receptor 1 (VLGR1), mRNA  
gi|17436651|ref|XM\_057299.2|[17436651]

1134: XM\_042825  
Homo sapiens luteinizing hormone/choriogonadotropin receptor (LHCGR), mRNA  
gi|17433844|ref|XM\_042825.3|[17433844]

1135: XM\_039993  
Homo sapiens fms-related tyrosine kinase 1 (vascular endothelial growth  
factor/vascular permeability factor receptor) (FLT1), mRNA  
gi|16188964|ref|XM\_039993.2|[16188964]

1136: XM\_028642  
Homo sapiens integrin, alpha 5 (fibronectin receptor, alpha polypeptide)  
(ITGA5), mRNA  
gi|16186750|ref|XM\_028642.2|[16186750]

1137: XM\_057337  
Homo sapiens cholinergic receptor, muscarinic 1 (CHRM1), mRNA  
gi|16184321|ref|XM\_057337.1|[16184321]

1138: XM\_006447  
Homo sapiens interleukin 10 receptor, alpha (IL10RA), mRNA  
gi|16183626|ref|XM\_006447.5|[16183626]

1139: XM\_057984  
Homo sapiens G protein-coupled receptor 51 (GPR51), mRNA  
gi|16181083|ref|XM\_057984.1|[16181083]

1140: XM\_057452

Homo sapiens toll-like receptor 4 (TLR4), mRNA  
gi|16179752|ref|XM\_057452.1|[16179752]

1141: XM\_051505

Homo sapiens opioid receptor, kappa 1 (OPRK1), mRNA  
gi|16179331|ref|XM\_051505.2|[16179331]

1142: XM\_027651

Homo sapiens tumor necrosis factor receptor superfamily, member 10b  
(TNFRSF10B),  
mRNA  
gi|16178146|ref|XM\_027651.2|[16178146]

1144: XM\_028141

Homo sapiens killer cell immunoglobulin-like receptor, three domains, long  
cytoplasmic tail, 2 (KIR3DL2), mRNA  
gi|16176785|ref|XM\_028141.2|[16176785]

1145: XM\_004872

Homo sapiens atrophin-1 interacting protein 1; activin receptor interacting  
protein 1 (KIAA0705), mRNA  
gi|16175845|ref|XM\_004872.6|[16175845]

1146: XM\_057372

Homo sapiens tumor necrosis factor receptor superfamily, member 5 (TNFRSF5),  
mRNA  
gi|16174074|ref|XM\_057372.1|[16174074]

1147: XM\_056391

Homo sapiens BAFF receptor (BAFFR), mRNA  
gi|16168558|ref|XM\_056391.1|[16168558]

1148: XM\_054949

Homo sapiens transient receptor potential cation channel, subfamily V, member  
2  
(TRPV2), mRNA  
gi|16165271|ref|XM\_054949.1|[16165271]

1149: XM\_009219

Homo sapiens endothelial differentiation, G-protein-coupled receptor 6  
(EDG6),  
mRNA  
gi|16163259|ref|XM\_009219.5|[16163259]

1150: XM\_057188

Homo sapiens transient receptor potential cation channel, subfamily M, member 4  
(TRPM4), mRNA  
gi|16162857|ref|XM\_057188.1|[16162857]

1151: XM\_033762  
Homo sapiens growth factor receptor-bound protein 10 (GRB10), mRNA  
gi|16162156|ref|XM\_033762.2|[16162156]

1152: XM\_037256  
Homo sapiens protein tyrosine phosphatase, receptor type, N polypeptide 2 (PTPRN2), mRNA  
gi|16162004|ref|XM\_037256.2|[16162004]

1153: XM\_007662  
Homo sapiens transient receptor potential cation channel, subfamily M, member 1  
(TRPM1), mRNA  
gi|16161643|ref|XM\_007662.6|[16161643]

1154: XM\_011327  
Homo sapiens hepatitis A virus cellular receptor 1 (HAVCR-1), mRNA  
gi|16159892|ref|XM\_011327.4|[16159892]

1155: XM\_034331  
Homo sapiens endothelin receptor type A (EDNRA), mRNA  
gi|16158485|ref|XM\_034331.2|[16158485]

1156: XM\_002212  
Homo sapiens follicle stimulating hormone receptor (FSHR), mRNA  
gi|16158251|ref|XM\_002212.4|[16158251]

1157: XM\_003736  
Homo sapiens G protein-coupled receptor kinase 6 (GPRK6), mRNA  
gi|16157601|ref|XM\_003736.4|[16157601]

1158: XM\_038350  
Homo sapiens platelet-derived growth factor receptor, beta polypeptide (PDGFRB), mRNA  
gi|16157449|ref|XM\_038350.2|[16157449]

1159: XM\_003789  
Homo sapiens colony stimulating factor 1 receptor, formerly McDonough feline sarcoma viral (v-fms) oncogene homolog (CSF1R), mRNA  
gi|16157447|ref|XM\_003789.4|[16157447]



1160: XM\_054659  
Homo sapiens olfactory receptor, family 3, subfamily A, member 3 (OR3A3),  
mRNA  
gi|15314104|ref|XM\_054659.1|[15314104]

1161: XM\_054658  
Homo sapiens olfactory receptor, family 1, subfamily E, member 1 (OR1E1),  
mRNA  
gi|15314100|ref|XM\_054658.1|[15314100]

1162: XM\_006275  
Homo sapiens membrane-spanning 4-domains, subfamily A, member 1 (MS4A2), mRNA  
gi|15311761|ref|XM\_006275.4|[15311761]

1163: XM\_012695  
Homo sapiens growth factor receptor-bound protein 7 (GRB7), mRNA  
gi|15310219|ref|XM\_012695.4|[15310219]

1164: XM\_045812  
Homo sapiens G protein-coupled receptor 72 (GPR72), mRNA  
gi|15308293|ref|XM\_045812.2|[15308293]

1165: XM\_033995  
Homo sapiens histamine H4 receptor (HRH4), mRNA  
gi|15305825|ref|XM\_033995.2|[15305825]

1166: XM\_036978  
Homo sapiens tumor necrosis factor receptor superfamily, member 11a,  
activator  
of NFkB (TNFRSF11A), mRNA  
gi|15305343|ref|XM\_036978.2|[15305343]

1167: XM\_015355  
Homo sapiens protein tyrosine phosphatase, receptor type, R (PTPRR), mRNA  
gi|15304370|ref|XM\_015355.2|[15304370]

1168: XM\_006738  
Homo sapiens CD36 antigen (collagen type I receptor, thrombospondin  
receptor)-like 1 (CD36L1), mRNA  
gi|15303296|ref|XM\_006738.5|[15303296]

1169: XM\_049255  
Homo sapiens Fc fragment of IgE, low affinity II, receptor for (CD23A)  
(FCER2),  
mRNA  
gi|15302967|ref|XM\_049255.2|[15302967]

1170: XM\_008930

Homo sapiens coagulation factor II (thrombin) receptor-like 3 (F2RL3), mRNA  
gi|15302724|ref|XM\_008930.4|[15302724]

1171: NT\_029418

Homo sapiens chromosome 12 working draft sequence segment  
gi|15302021|ref|NT\_029418.1|Hs12\_29577|[15302021]

1173: XM\_054004

Homo sapiens glutamate receptor, metabotropic 1 (GRM1), mRNA  
gi|15299786|ref|XM\_054004.1|[15299786]

1174: XM\_046588

Homo sapiens G protein-coupled receptor slt (SLT), mRNA  
gi|15299770|ref|XM\_046588.2|[15299770]

1175: XM\_032592

Homo sapiens VPS10 domain receptor protein SORCS 3 (SORCS3), mRNA  
gi|15299687|ref|XM\_032592.2|[15299687]

1176: XM\_054157

Homo sapiens G protein-coupled receptor 35 (GPR35), mRNA  
gi|15298180|ref|XM\_054157.1|[15298180]

1177: XM\_042907

Homo sapiens bone morphogenetic protein receptor, type IB (BMPRI1B), mRNA  
gi|15296528|ref|XM\_042907.2|[15296528]

1178: XM\_033031

Homo sapiens peroxisome proliferative activated receptor, gamma, coactivator  
1  
(PPARGC1), mRNA  
gi|15295682|ref|XM\_033031.2|[15295682]

1179: XM\_003708

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, pi (GABRP), mRNA  
gi|15294866|ref|XM\_003708.5|[15294866]

1180: XM\_008189

Homo sapiens CMRF35 leukocyte immunoglobulin-like receptor (CMRF35), mRNA  
gi|14785569|ref|XM\_008189.4|[14785569]

1182: XM\_033305

Homo sapiens lymphotoxin beta receptor (TNFR superfamily, member 3) (LTBR),  
mRNA  
gi|14784387|ref|XM\_033305.1|[14784387]

1183: XM\_004350

Homo sapiens cannabinoid receptor 1 (brain) (CNR1), mRNA  
gi|14783266|ref|XM\_004350.4|[14783266]

1184: XM\_004285

Homo sapiens peroxisome proliferative activated receptor, delta (PPARD), mRNA  
gi|14782955|ref|XM\_004285.4|[14782955]

1185: XM\_042636

Homo sapiens inositol 1,4,5-triphosphate receptor, type 3 (ITPR3), mRNA  
gi|14782869|ref|XM\_042636.1|[14782869]

1187: XM\_050142

Homo sapiens integrin, alpha M (complement component receptor 3, alpha; also known as CD11b (p170), macrophage antigen alpha polypeptide) (ITGAM), mRNA  
gi|14779440|ref|XM\_050142.1|[14779440]

1188: XM\_037826

Homo sapiens adrenergic, beta, receptor kinase 2 (ADRBK2), mRNA  
gi|14777914|ref|XM\_037826.1|[14777914]

1189: XM\_036497

Homo sapiens olfactory receptor, family 1, subfamily F, member 2 (OR1F2), mRNA  
gi|14777865|ref|XM\_036497.1|[14777865]

1190: XM\_036891

Homo sapiens purinergic receptor P2X-like 1, orphan receptor (P2RXL1), mRNA  
gi|14777537|ref|XM\_036891.1|[14777537]

1191: XM\_007986

Homo sapiens apolipoprotein B48 receptor (APOB48R), mRNA  
gi|14777420|ref|XM\_007986.4|[14777420]

1192: XM\_047456

Homo sapiens melanocortin 1 receptor (alpha melanocyte stimulating hormone receptor) (MC1R), mRNA  
gi|14776693|ref|XM\_047456.1|[14776693]

1193: XM\_030214

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2A (GRIN2A), mRNA  
gi|14776459|ref|XM\_030214.1|[14776459]

1194: XM\_049959

Homo sapiens chemokine (C-C motif) receptor 7 (CCR7), mRNA  
gi|14775963|ref|XM\_049959.1|[14775963]

1196: XM\_048049  
Homo sapiens G protein-coupled receptor 56 (GPR56), mRNA  
gi|14775189|ref|XM\_048049.1|[14775189]

1197: XM\_046488  
Homo sapiens glucagon receptor (GCGR), mRNA  
gi|14775175|ref|XM\_046488.1|[14775175]

1198: XM\_040635  
Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 1 (P2RX1), mRNA  
gi|14774341|ref|XM\_040635.1|[14774341]

1199: XM\_018451  
Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 1 (muscle) (CHRNB1), mRNA  
gi|14773487|ref|XM\_018451.2|[14773487]

1201: XM\_008432  
Homo sapiens integrin, alpha 3 (antigen CD49C, alpha 3 subunit of VLA-3 receptor) (ITGA3), mRNA  
gi|14773206|ref|XM\_008432.4|[14773206]

1202: XM\_047339  
Homo sapiens opiate receptor-like 1 (OPRL1), mRNA  
gi|14772199|ref|XM\_047339.1|[14772199]

1203: XM\_006349  
Homo sapiens angiotensin receptor-like 1 (AGTRL1), mRNA  
gi|14771894|ref|XM\_006349.2|[14771894]

1204: XM\_046182  
Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 3 (P2RX3), mRNA  
gi|14771633|ref|XM\_046182.1|[14771633]

1205: XM\_006312  
Homo sapiens sortilin-related receptor, L(DLR class) A repeats-containing (SORL1), mRNA  
gi|14771251|ref|XM\_006312.4|[14771251]

1206: XM\_012936  
Homo sapiens protein tyrosine phosphatase, receptor type, T (PTPRT), mRNA  
gi|14770881|ref|XM\_012936.3|[14770881]

1207: XM\_040842

Homo sapiens cullin 5 (CUL5), mRNA

gi|14770334|ref|XM\_040842.1|[14770334]

1208: XM\_045103

Homo sapiens G protein coupled receptor interacting protein, complement-clq tumor necrosis factor-related (ZSIG37), mRNA

gi|14770190|ref|XM\_045103.1|[14770190]

1209: XM\_040699

Homo sapiens transient receptor potential cation channel, subfamily C, member 6

(TRPC6), mRNA

gi|14770156|ref|XM\_040699.1|[14770156]

1210: XM\_040922

Homo sapiens interleukin 13 receptor, alpha 2 (IL13RA2), mRNA

gi|14769890|ref|XM\_040922.1|[14769890]

1211: XM\_028854

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 4 (CHRNA4), mRNA

gi|14769881|ref|XM\_028854.1|[14769881]

1212: XM\_028783

Homo sapiens opioid growth factor receptor (OGFR), mRNA

gi|14769761|ref|XM\_028783.1|[14769761]

1213: XM\_050577

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 7 (ILT11), mRNA

gi|14769454|ref|XM\_050577.1|[14769454]

1215: XM\_045929

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 4 (P2RX4), mRNA

gi|14768232|ref|XM\_045929.1|[14768232]

1216: XM\_006929

Homo sapiens complement component 3a receptor 1 (C3AR1), mRNA

gi|14765892|ref|XM\_006929.2|[14765892]

1217: XM\_030897

Homo sapiens angiotensin receptor 2 (AGTR2), mRNA

gi|14765825|ref|XM\_030897.1|[14765825]

1218: XM\_037563

Homo sapiens G protein-coupled receptor 54 (GPR54), mRNA  
gi|14765555|ref|XM\_037563.1|[14765555]

1219: XM\_045549

Homo sapiens FGF receptor activating protein 1 (FRAG1), mRNA  
gi|14765112|ref|XM\_045549.1|[14765112]

1220: XM\_045706

Homo sapiens toll-like receptor 8 (TLR8), mRNA  
gi|14764423|ref|XM\_045706.1|[14764423]

1221: XM\_013100

Homo sapiens G protein-coupled receptor 34 (GPR34), mRNA  
gi|14764061|ref|XM\_013100.3|[14764061]

1222: XM\_012862

Homo sapiens cargo selection protein (mannose 6 phosphate receptor binding protein) (TIP47), mRNA  
gi|14764025|ref|XM\_012862.3|[14764025]

1223: XM\_035037

Homo sapiens low density lipoprotein receptor-related protein 4 (LRP4), mRNA  
gi|14763920|ref|XM\_035037.1|[14763920]

1224: XM\_050707

Homo sapiens activin A receptor type II-like 1 (ACVRL1), mRNA  
gi|14763806|ref|XM\_050707.1|[14763806]

1225: XM\_036573

Homo sapiens low density lipoprotein receptor-related protein 3 (LRP3), mRNA  
gi|14763070|ref|XM\_036573.1|[14763070]

1226: XM\_012843

Homo sapiens protein tyrosine phosphatase, receptor type, H (PTPRH), mRNA  
gi|14762603|ref|XM\_012843.3|[14762603]

1227: XM\_006789

Homo sapiens protein tyrosine phosphatase, receptor type, B (PTPRB), mRNA  
gi|14762249|ref|XM\_006789.4|[14762249]

1229: XM\_034808

Homo sapiens interleukin 1 receptor accessory protein-like 2 (IL1RAPL2), mRNA  
gi|14760985|ref|XM\_034808.1|[14760985]

1230: XM\_006747

Homo sapiens inositol 1,4,5-triphosphate receptor, type 2 (ITPR2), mRNA  
gi|14760648|ref|XM\_006747.4|[14760648]

1231: XM\_015921

Homo sapiens putative chemokine receptor; GTP-binding protein (HM74), mRNA  
gi|14760439|ref|XM\_015921.2|[14760439]

1232: XM\_009008

Homo sapiens egf-like module containing, mucin-like, hormone receptor-like  
sequence 1 (EMR1), mRNA  
gi|14759169|ref|XM\_009008.4|[14759169]

1233: XM\_028274

Homo sapiens prostaglandin I2 (prostaglandin) receptor (IP) (PTGIR), mRNA  
gi|14758807|ref|XM\_028274.1|[14758807]

1234: XM\_007123

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 2A (HTR2A), mRNA  
gi|14757796|ref|XM\_007123.4|[14757796]

1235: XM\_049518

Homo sapiens intercellular adhesion molecule 1 (CD54), human rhinovirus  
receptor  
(ICAM1), mRNA  
gi|14756651|ref|XM\_049518.1|[14756651]

1236: XM\_049496

Homo sapiens purinergic receptor P2Y, G-protein coupled, 11 (P2RY11), mRNA  
gi|14756601|ref|XM\_049496.1|[14756601]

1237: XM\_007577

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 5 (CHRNA5),  
mRNA  
gi|14756537|ref|XM\_007577.2|[14756537]

1238: XM\_006636

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2B  
(GRIN2B),  
mRNA  
gi|14756111|ref|XM\_006636.4|[14756111]

1239: XM\_044309

Homo sapiens poliovirus receptor (PVR), mRNA  
gi|14755769|ref|XM\_044309.1|[14755769]

1240: XM\_004134

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1E (HTR1E), mRNA  
gi|14755675|ref|XM\_004134.4|[14755675]

1241: XM\_033838  
Homo sapiens chemokine (C-C motif) receptor 6 (CCR6), mRNA  
gi|14755122|ref|XM\_033838.1|[14755122]

1242: XM\_031082  
Homo sapiens formyl peptide receptor-like 1 (FPRL1), mRNA  
gi|14754918|ref|XM\_031082.1|[14754918]

1243: XM\_028205  
Homo sapiens glucagon-like peptide 1 receptor (GLP1R), mRNA  
gi|14754205|ref|XM\_028205.1|[14754205]

1244: XM\_051710  
Homo sapiens prostaglandin E receptor 2 (subtype EP2), 53kD (PTGER2), mRNA  
gi|14753577|ref|XM\_051710.1|[14753577]

1245: XM\_048918  
Homo sapiens met proto-oncogene (hepatocyte growth factor receptor) (MET), mRNA  
gi|14752543|ref|XM\_048918.1|[14752543]

1246: XM\_045352  
Homo sapiens receptor-interacting serine-threonine kinase 2 (RIPK2), mRNA  
gi|14751723|ref|XM\_045352.1|[14751723]

1247: XM\_049463  
Homo sapiens fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome) (FGFR1), mRNA  
gi|14750712|ref|XM\_049463.1|[14750712]

1248: XM\_033240  
Homo sapiens leukotriene b4 receptor (chemokine receptor-like 1) (LTB4R), mRNA  
gi|14750696|ref|XM\_033240.1|[14750696]

1249: XM\_046720  
Homo sapiens gamma-aminobutyric acid (GABA) receptor, rho 1 (GABRR1), mRNA  
gi|14750531|ref|XM\_046720.1|[14750531]

1250: XM\_050434  
Homo sapiens interferon gamma receptor 1 (IFNGR1), mRNA  
gi|14750131|ref|XM\_050434.1|[14750131]



1251: XM\_035832  
Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 3 (CHRN3),  
mRNA  
gi|14749978|ref|XM\_035832.1|[14749978]

1252: XM\_034142  
Homo sapiens CD36 antigen (collagen type I receptor, thrombospondin receptor)  
(CD36), mRNA  
gi|14749875|ref|XM\_034142.1|[14749875]

1253: XM\_030066  
Homo sapiens growth hormone releasing hormone receptor (GHRHR), mRNA  
gi|14749610|ref|XM\_030066.1|[14749610]

1254: XM\_007383  
Homo sapiens G protein-coupled receptor 68 (GPR68), mRNA  
gi|14748827|ref|XM\_007383.2|[14748827]

1255: XM\_004117  
Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1B (HTR1B), mRNA  
gi|14747779|ref|XM\_004117.2|[14747779]

1256: XM\_036123  
Homo sapiens transient receptor potential cation channel, subfamily M, member  
3  
(TRPM3), mRNA  
gi|14743665|ref|XM\_036123.1|[14743665]

1257: XM\_011817  
Homo sapiens muscle, skeletal, receptor tyrosine kinase (MUSK), mRNA  
gi|14742818|ref|XM\_011817.3|[14742818]

1258: XM\_044653  
Homo sapiens epidermal growth factor receptor (erythroblastic leukemia viral  
(v-erb-b) oncogene homolog, avian) (EGFR), mRNA  
gi|14741797|ref|XM\_044653.1|[14741797]

1259: XM\_033529  
Homo sapiens G protein-coupled receptor 85 (GPR85), mRNA  
gi|14741568|ref|XM\_033529.1|[14741568]

1260: XM\_011916  
Homo sapiens pancreatic polypeptide receptor 1 (PPYR1), mRNA  
gi|14740172|ref|XM\_011916.2|[14740172]

1261: XM\_005486

Homo sapiens neurotrophic tyrosine kinase, receptor, type 2 (NTRK2), mRNA  
gi|14740022|ref|XM\_005486.4|[14740022]

1262: XM\_042740  
Homo sapiens region containing Sulfonylurea receptor; KIAA1674 (LOC142781),  
mRNA  
gi|14739341|ref|XM\_042740.1|[14739341]

1263: XM\_045386  
Homo sapiens very low density lipoprotein receptor (VLDLR), mRNA  
gi|14736403|ref|XM\_045386.1|[14736403]

1264: XM\_004002  
Homo sapiens hyaluronan-mediated motility receptor (RHAMM) (HMMR), mRNA  
gi|14734503|ref|XM\_004002.4|[14734503]

1265: XM\_034451  
Homo sapiens olfactory receptor, family 7, subfamily A, member 120 (OR7E120),  
mRNA  
gi|14733406|ref|XM\_034451.1|[14733406]

1266: XM\_029284  
Homo sapiens cholecystokinin A receptor (CCKAR), mRNA  
gi|14733138|ref|XM\_029284.1|[14733138]

1267: XM\_052171  
Homo sapiens 5-hydroxytryptamine (serotonin) receptor 4 (HTR4), mRNA  
gi|14732310|ref|XM\_052171.1|[14732310]

1268: XM\_042695  
Homo sapiens fibroblast growth factor receptor-like 1 (FGFRL1), mRNA  
gi|14728655|ref|XM\_042695.1|[14728655]

1269: XM\_041933  
Homo sapiens Ig superfamily receptor LNIR (LNIR), mRNA  
gi|14723974|ref|XM\_041933.1|[14723974]

1270: XM\_032738  
Homo sapiens glycine receptor, alpha 1 (startle disease/hyperekplexia, stiff  
man  
syndrome) (GLRA1), mRNA  
gi|14722750|ref|XM\_032738.1|[14722750]

1271: XM\_032682  
Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 6 (GABRA6),  
mRNA  
gi|14722636|ref|XM\_032682.1|[14722636]

1272: XM\_017228

Homo sapiens low density lipoprotein-related protein 1 (alpha-2-macroglobulin receptor) (LRP1), mRNA  
gi|13654580|ref|XM\_017228.1|[13654580]

1273: XM\_008538

Homo sapiens aryl hydrocarbon receptor interacting protein-like 1 (AIPL1), mRNA  
gi|13653245|ref|XM\_008538.3|[13653245]

1274: XM\_007046

Homo sapiens vitamin D (1,25- dihydroxyvitamin D3) receptor (VDR), mRNA  
gi|13653215|ref|XM\_007046.3|[13653215]

1275: XM\_007751

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 3 (GABRB3), mRNA  
gi|13653090|ref|XM\_007751.3|[13653090]

1276: XM\_007719

Homo sapiens paired basic amino acid cleaving enzyme (furin, membrane associated receptor protein) (PACE), mRNA  
gi|13652501|ref|XM\_007719.2|[13652501]

1277: XM\_010296

Homo sapiens transient receptor potential cation channel, subfamily C, member 5 (TRPC5), mRNA  
gi|13652451|ref|XM\_010296.2|[13652451]

1278: XM\_006950

Homo sapiens tumor necrosis factor receptor superfamily, member 1A (TNFRSF1A), mRNA  
gi|13652420|ref|XM\_006950.3|[13652420]

1279: XM\_008206

Homo sapiens receptor (calcitonin) activity modifying protein 2 (RAMP2), mRNA  
gi|13652390|ref|XM\_008206.3|[13652390]

1280: XM\_013114

Homo sapiens interleukin 1 receptor accessory protein-like 1 (IL1RAPL1), mRNA  
gi|13652318|ref|XM\_013114.2|[13652318]

1281: XM\_015989

Homo sapiens interleukin 9 receptor (IL9R), mRNA

gi|13652206|ref|XM\_015989.1|[13652206]

1282: XM\_006934

Homo sapiens arginine vasopressin receptor 1A (AVPR1A), mRNA

gi|13652044|ref|XM\_006934.3|[13652044]

1283: XM\_012441

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 5 (GABRA5), mRNA

gi|13651536|ref|XM\_012441.2|[13651536]

1284: XM\_008193

Homo sapiens putative receptor protein (PMI), mRNA

gi|13650873|ref|XM\_008193.2|[13650873]

1285: XM\_009108

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2D (GRIN2D),

mRNA

gi|13650682|ref|XM\_009108.3|[13650682]

1286: XM\_015505

Homo sapiens AXL receptor tyrosine kinase (AXL), mRNA

gi|13650099|ref|XM\_015505.1|[13650099]

1287: XM\_006145

Homo sapiens dopamine receptor D4 (DRD4), mRNA

gi|13647063|ref|XM\_006145.2|[13647063]

1288: XM\_009803

Homo sapiens transient receptor potential cation channel, subfamily M, member 2

(TRPM2), mRNA

gi|13646881|ref|XM\_009803.3|[13646881]

1289: XM\_004030

Homo sapiens adrenergic, beta-2-, receptor, surface (ADRB2), mRNA

gi|13645597|ref|XM\_004030.2|[13645597]

1290: XM\_011703

Homo sapiens tumor necrosis factor receptor superfamily, member 10a (TNFRSF10A),

mRNA

gi|13644652|ref|XM\_011703.2|[13644652]

1291: XM\_003986

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, gamma 2 (GABRG2), mRNA  
gi|13643024|ref|XM\_003986.2|[13643024]

1292: XM\_004253  
Homo sapiens gamma-aminobutyric acid (GABA) receptor, rho 2 (GABRR2), mRNA  
gi|13642452|ref|XM\_004253.2|[13642452]

1293: XM\_006233  
Homo sapiens glutamate receptor, ionotropic, AMPA 4 (GRIA4), mRNA  
gi|13639643|ref|XM\_006233.3|[13639643]

1294: XM\_005384  
Homo sapiens RAR-related orphan receptor B (RORB), mRNA  
gi|13639481|ref|XM\_005384.3|[13639481]

1295: XM\_004988  
Homo sapiens aryl hydrocarbon receptor (AHR), mRNA  
gi|13631520|ref|XM\_004988.2|[13631520]

1296: XM\_011364  
Homo sapiens lymphocyte antigen 95 (activating NK-receptor; NK-p44) (LY95), mRNA  
gi|13630600|ref|XM\_011364.2|[13630600]

1297: XM\_009612  
Homo sapiens neurotensin receptor 1 (high affinity) (NTSR1), mRNA  
gi|13630500|ref|XM\_009612.2|[13630500]

1298: XM\_003417  
Homo sapiens CD36 antigen (collagen type I receptor, thrombospondin receptor)-like 2 (lysosomal integral membrane protein II) (CD36L2), mRNA  
gi|13630130|ref|XM\_003417.3|[13630130]

1299: XM\_007817  
Homo sapiens tumor necrosis factor receptor superfamily, member 17 (TNFRSF17), mRNA  
gi|13627219|ref|XM\_007817.3|[13627219]

1300: XM\_012949  
Homo sapiens complement component 1, q subcomponent, receptor 1 (C1QR1), mRNA  
gi|12742414|ref|XM\_012949.1|[12742414]

1301: XM\_009594  
Homo sapiens somatostatin receptor 4 (SSTR4), mRNA  
gi|12742412|ref|XM\_009594.2|[12742412]

1302: XM\_008512

Homo sapiens vanilloid receptor subtype 1 (VR1), mRNA  
gi|12740624|ref|XM\_008512.2|[12740624]

1303: XM\_006931

Homo sapiens oxidised low density lipoprotein (lectin-like) receptor 1 (OLR1),  
mRNA  
gi|12737735|ref|XM\_006931.2|[12737735]

1304: XM\_006933

Homo sapiens C-type lectin-like receptor-1 (LOC51267), mRNA  
gi|12737731|ref|XM\_006933.2|[12737731]

1305: XM\_004438

Homo sapiens interleukin 20 receptor, alpha (IL20RA), mRNA  
gi|12732139|ref|XM\_004438.2|[12732139]

1306: XM\_003692

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1A (HTR1A), mRNA  
gi|12731011|ref|XM\_003692.2|[12731011]

1307: XM\_010228

Homo sapiens G protein-coupled receptor 50 (GPR50), mRNA  
gi|12719157|ref|XM\_010228.2|[12719157]

1308: XM\_009082

Homo sapiens low density lipoprotein receptor (familial hypercholesterolemia) (LDLR), mRNA  
gi|11525992|ref|XM\_009082.1|[11525992]

1309: XM\_006296

Homo sapiens cholinergic receptor, muscarinic 4 (CHRM4), mRNA  
gi|11437838|ref|XM\_006296.1|[11437838]

1310: NT\_009784

Homo sapiens chromosome 12 working draft sequence segment  
gi|11436706|ref|NT\_009784.1|Hs12\_9941|[11436706]

1311: XM\_003386

Homo sapiens gonadotropin-releasing hormone receptor (GNRHR), mRNA  
gi|11435615|ref|XM\_003386.1|[11435615]

1312: NT\_024131

Homo sapiens chromosome 10 working draft sequence segment

gi|11430625|ref|NT\_024131.1|Hs10\_24287[11430625]

1313: XM\_009373

Homo sapiens formyl peptide receptor-like 2 (FPRL2), mRNA

gi|11426996|ref|XM\_009373.1|[11426996]

1314: XM\_008520

Homo sapiens cholinergic receptor, nicotinic, epsilon polypeptide (CHRNE), mRNA

gi|11426945|ref|XM\_008520.1|[11426945]

1315: XM\_009140

Homo sapiens G protein-coupled receptor 4 (GPR4), mRNA

gi|11425489|ref|XM\_009140.1|[11425489]

1316: XM\_008279

Homo sapiens adenosine A2b receptor (ADORA2B), mRNA

gi|11425432|ref|XM\_008279.1|[11425432]

1317: XM\_010321

Homo sapiens glycine receptor, alpha 2 (GLRA2), mRNA

gi|11421007|ref|XM\_010321.1|[11421007]

1318: XM\_004808

Homo sapiens taste receptor, type 2, member 4 (TAS2R4), mRNA

gi|11420322|ref|XM\_004808.1|[11420322]

1319: XM\_004807

Homo sapiens taste receptor, type 2, member 5 (TAS2R5), mRNA

gi|11420320|ref|XM\_004807.1|[11420320]

1320: XM\_011092

Homo sapiens glycine receptor, alpha 3 (GLRA3), mRNA

gi|18556859|ref|XM\_011092.4|[18556859]

1321: XM\_003324

Homo sapiens transient receptor potential cation channel, subfamily C, member 3

(TRPC3), mRNA

gi|18556760|ref|XM\_003324.5|[18556760]

1322: XM\_011068

Homo sapiens macrophage stimulating 1 receptor (c-met-related tyrosine kinase)

(MST1R), mRNA

gi|18556611|ref|XM\_011068.4|[18556611]

1323: XM\_011064

Homo sapiens protein tyrosine phosphatase, receptor type, G (PTPRG), mRNA  
gi|18556526|ref|XM\_011064.7| [18556526]

1324: XM\_003207

Homo sapiens glutamate receptor, metabotropic 2 (GRM2), mRNA  
gi|18556346|ref|XM\_003207.5| [18556346]

1325: XM\_036436

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP), mRNA  
gi|18555803|ref|XM\_036436.4| [18555803]

1326: XM\_031246

Homo sapiens roundabout, axon guidance receptor, homolog 2 (Drosophila)  
(ROBO2),  
mRNA  
gi|18555796|ref|XM\_031246.2| [18555796]

1327: XM\_003226

Homo sapiens vasoactive intestinal peptide receptor 1 (VIPR1), mRNA  
gi|18555693|ref|XM\_003226.7| [18555693]

1328: NT\_005824

Homo sapiens chromosome 3 working draft sequence segment  
gi|18555677|ref|NT\_005824.7|Hs3\_5981 [18555677]

1329: XM\_093692

Homo sapiens RYK receptor-like tyrosine kinase (RYK), mRNA  
gi|18555675|ref|XM\_093692.1| [18555675]

1332: NT\_005564

Homo sapiens chromosome 3 working draft sequence segment  
gi|18555104|ref|NT\_005564.8|Hs3\_5721 [18555104]

1333: XM\_010943

Homo sapiens inositol 1,4,5-triphosphate receptor, type 1 (ITPR1), mRNA  
gi|18554594|ref|XM\_010943.7| [18554594]

1334: XM\_052730

Homo sapiens transferrin receptor (p90, CD71) (TFRC), mRNA  
gi|18553906|ref|XM\_052730.3| [18553906]

1335: XM\_032666

Homo sapiens calcium-sensing receptor (hypocalciuric hypercalcemia 1, severe  
neonatal hyperparathyroidism) (CASR), mRNA  
gi|18553576|ref|XM\_032666.3| [18553576]



1336: XM\_002686

Homo sapiens interleukin 1 receptor, type I (IL1R1), mRNA  
gi|18553052|ref|XM\_002686.6|[18553052]

1337: XM\_002596

Homo sapiens protein tyrosine phosphatase, receptor type, N (PTPRN), mRNA  
gi|18552617|ref|XM\_002596.6|[18552617]

1338: XM\_087110

Homo sapiens macrophage receptor with collagenous structure (MARCO), mRNA  
gi|18552038|ref|XM\_087110.1|[18552038]

1340: XM\_087047

Homo sapiens G protein-coupled receptor 66 (GPR66), mRNA  
gi|18551251|ref|XM\_087047.1|[18551251]

1341: XM\_086954

Homo sapiens G protein-coupled receptor 45 (GPR45), mRNA  
gi|18549982|ref|XM\_086954.1|[18549982]

1342: XM\_029434

Homo sapiens toll-like receptor 5 (TLR5), mRNA  
gi|18549454|ref|XM\_029434.2|[18549454]

1344: XM\_089355

Homo sapiens LDL receptor adaptor protein (ARH), mRNA  
gi|18549097|ref|XM\_089355.1|[18549097]

1346: XM\_086483

Homo sapiens Fc fragment of IgG, low affinity IIa, receptor for (CD32)  
(FCGR2A),  
mRNA  
gi|18548731|ref|XM\_086483.1|[18548731]

1347: XM\_046751

Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide  
(PTPRF),  
interacting protein (liprin), alpha 4 (PPFIA4), mRNA  
gi|18548679|ref|XM\_046751.3|[18548679]

1348: XM\_001821

Homo sapiens glutamate receptor, ionotropic, kainate 3 (GRIK3), mRNA  
gi|18548332|ref|XM\_001821.7|[18548332]

1349: XM\_002205

Homo sapiens colony stimulating factor 3 receptor (granulocyte) (CSF3R), mRNA  
gi|18548330|ref|XM\_002205.2|[18548330]

1350: XM\_033690

Homo sapiens protein tyrosine phosphatase, receptor type, U (PTPRU), mRNA  
gi|18548204|ref|XM\_033690.2|[18548204]

1351: XM\_001795

Homo sapiens lamin B receptor (LBR), mRNA  
gi|18548051|ref|XM\_001795.6|[18548051]

1352: XM\_058179

Homo sapiens natural killer cell receptor 2B4 (CD244), mRNA  
gi|18547600|ref|XM\_058179.3|[18547600]

1353: XM\_086356

Homo sapiens cannabinoid receptor 2 (macrophage) (CNR2), mRNA  
gi|18547399|ref|XM\_086356.1|[18547399]

1354: XM\_001499

Homo sapiens endothelial differentiation, sphingolipid G-protein-coupled  
receptor, 1 (EDG1), mRNA  
gi|18547249|ref|XM\_001499.5|[18547249]

1355: NT\_031737

Homo sapiens chromosome 1 working draft sequence segment  
gi|18547126|ref|NT\_031737.1|Hs1\_31908|[18547126]

1356: XM\_010608

Homo sapiens G-protein coupled receptor 88 (GPR88), mRNA  
gi|18547116|ref|XM\_010608.6|[18547116]

1357: XM\_089029

Homo sapiens olfactory receptor, family 2, subfamily L, member 2 (OR2L2),  
mRNA  
gi|18547000|ref|XM\_089029.1|[18547000]

1358: XM\_089028

Homo sapiens olfactory receptor, family 2, subfamily L, member 1 (OR2L1),  
mRNA  
gi|18546996|ref|XM\_089028.1|[18546996]

1359: XM\_089016

Homo sapiens olfactory receptor, family 1, subfamily C, member 1 (OR1C1),  
mRNA  
gi|18546895|ref|XM\_089016.1|[18546895]

1360: XM\_001289

Homo sapiens xenotropic and polytropic retrovirus receptor (XPR1), mRNA  
gi|18546688|ref|XM\_001289.7|[18546688]

1361: XM\_049849

Homo sapiens tumor necrosis factor receptor superfamily, member 14  
(herpesvirus  
entry mediator) (TNFRSF14), mRNA  
gi|18546661|ref|XM\_049849.3|[18546661]

1362: XM\_001667

Homo sapiens natural killer cell receptor, immunoglobulin superfamily member  
(BY55), mRNA  
gi|18546631|ref|XM\_001667.5|[18546631]

1364: XM\_086285

Homo sapiens leucine-rich repeat-containing G protein-coupled receptor 6  
(LGR6),  
mRNA  
gi|18546477|ref|XM\_086285.1|[18546477]

1365: XM\_016748

Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC), mRNA  
gi|18546353|ref|XM\_016748.4|[18546353]

1366: XM\_088942

Homo sapiens olfactory receptor, family 2, subfamily M, member 4 (OR2M4),  
mRNA  
gi|18546222|ref|XM\_088942.1|[18546222]

1367: XM\_086242

Homo sapiens receptor tyrosine kinase-like orphan receptor 1 (ROR1), mRNA  
gi|18546174|ref|XM\_086242.1|[18546174]

1368: XM\_086232

Homo sapiens G protein-coupled receptor 61 (GPR61), mRNA  
gi|18546070|ref|XM\_086232.1|[18546070]

1369: XM\_042739

Homo sapiens cadherin, EGF LAG seven-pass G-type receptor 2 (flamingo  
homolog,  
Drosophila) (CELSR2), mRNA  
gi|18546045|ref|XM\_042739.2|[18546045]

1370: XM\_002008

Homo sapiens complement component (3d/Epstein Barr virus) receptor 2 (CR2),  
mRNA

gi|18545768|ref|XM\_002008.6| [18545768]

1371: XM\_052013

Homo sapiens polymeric immunoglobulin receptor (PIGR), mRNA  
gi|18545758|ref|XM\_052013.2| [18545758]

1372: XM\_001320

Homo sapiens low density lipoprotein receptor defect C complementing (LDLC), mRNA  
gi|18545223|ref|XM\_001320.4| [18545223]

1373: NT\_030585

Homo sapiens chromosome 1 working draft sequence segment  
gi|18544898|ref|NT\_030585.2|Hs1\_30841 [18544898]

1374: XM\_084053

Homo sapiens complement component (3b/4b) receptor 1, including Knops blood group system (CR1), mRNA  
gi|18544845|ref|XM\_084053.1| [18544845]

1376: XM\_039685

Homo sapiens putative G-protein coupled receptor (SH120), mRNA  
gi|17488963|ref|XM\_039685.3| [17488963]

1377: XM\_001687

Homo sapiens adenosine A1 receptor (ADORA1), mRNA  
gi|17488879|ref|XM\_001687.5| [17488879]

1378: XM\_002700

Homo sapiens cytochrome c oxidase subunit VIIa polypeptide 2 like (COX7A2L), mRNA  
gi|17462137|ref|XM\_002700.3| [17462137]

1379: XM\_002673

Homo sapiens calcitonin receptor-like (CALCRL), mRNA  
gi|17447546|ref|XM\_002673.5| [17447546]

1380: XM\_001924

Homo sapiens transforming growth factor, beta receptor III (betaglycan, 300kD) (TGFB3), mRNA  
gi|17446897|ref|XM\_001924.6| [17446897]

1381: XM\_001744

Homo sapiens tumor necrosis factor receptor superfamily, member 8 (TNFRSF8), mRNA  
gi|17444362|ref|XM\_001744.6| [17444362]

1382: XM\_054837

Homo sapiens tumor necrosis factor receptor superfamily, member 1B  
(TNFRSF1B),

mRNA

gi|17444359|ref|XM\_054837.2|[17444359]

1383: XM\_037011

Homo sapiens T-cell receptor interacting molecule (TRIM), mRNA

gi|17438759|ref|XM\_037011.2|[17438759]

1384: NT\_022773

Homo sapiens chromosome 4 working draft sequence segment

gi|17438611|ref|NT\_022773.6|Hs4\_22929[17438611]

1385: XM\_051522

Homo sapiens G protein-coupled receptor (RDC1), mRNA

gi|17437231|ref|XM\_051522.2|[17437231]

1386: NT\_029249

Homo sapiens chromosome 2 working draft sequence segment

gi|17436701|ref|NT\_029249.2|Hs2\_29408[17436701]

1387: XM\_050043

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 4 (GABRA4),

mRNA

gi|17436698|ref|XM\_050043.2|[17436698]

1388: XM\_001857

Homo sapiens platelet-activating factor receptor (PTAFR), mRNA

gi|17435918|ref|XM\_001857.3|[17435918]

1389: XM\_001630

Homo sapiens prostaglandin F receptor (FP) (PTGFR), mRNA

gi|17434349|ref|XM\_001630.5|[17434349]

1390: XM\_058183

Homo sapiens activating NK receptor (KALI), mRNA

gi|16165765|ref|XM\_058183.1|[16165765]

1391: XM\_003177

Homo sapiens oxytocin receptor (OXTR), mRNA

gi|16164840|ref|XM\_003177.5|[16164840]

1392: XM\_001778

Homo sapiens ryanodine receptor 2 (cardiac) (RYR2), mRNA

gi|16161568|ref|XM\_001778.6|[16161568]

1393: XM\_039118

Homo sapiens phospholipase A2 receptor 1, 180kD (PLA2R1), mRNA  
gi|16160858|ref|XM\_039118.2|[16160858]

1394: NT\_005791

Homo sapiens chromosome 3 working draft sequence segment  
gi|16159942|ref|NT\_005791.5|Hs3\_5948[16159942]

1395: NT\_029941

Homo sapiens chromosome 3 working draft sequence segment  
gi|16158541|ref|NT\_029941.1|Hs3\_30196[16158541]

1396: XM\_056760

Homo sapiens tumor necrosis factor receptor superfamily, member 9 (TNFRSF9), mRNA  
gi|16158007|ref|XM\_056760.1|[16158007]

1397: XM\_010871

Homo sapiens adrenergic, alpha-2B-, receptor (ADRA2B), mRNA  
gi|16157882|ref|XM\_010871.5|[16157882]

1398: XM\_055737

Homo sapiens interleukin 6 receptor (IL6R), mRNA  
gi|16157271|ref|XM\_055737.1|[16157271]

1399: XM\_043563

Homo sapiens insulin receptor-related receptor (INSRR), mRNA  
gi|15299156|ref|XM\_043563.2|[15299156]

1400: XM\_001466

Homo sapiens protein tyrosine phosphatase, receptor type, F (PTPRF), mRNA  
gi|15299050|ref|XM\_001466.5|[15299050]

1401: XM\_002888

Homo sapiens activin A receptor, type IIB (ACVR2B), mRNA  
gi|15298060|ref|XM\_002888.3|[15298060]

1402: XM\_049427

Homo sapiens interleukin 5 receptor, alpha (IL5RA), mRNA  
gi|15297287|ref|XM\_049427.2|[15297287]

1404: XM\_047502

Homo sapiens chemokine (C-X3-C) receptor 1 (CX3CR1), mRNA  
gi|15295593|ref|XM\_047502.2|[15295593]

1405: XM\_041048

Homo sapiens chemokine (C-C motif) receptor 8 (CCR8), mRNA  
gi|15295589|ref|XM\_041048.2|[15295589]

1406: XM\_052155

Homo sapiens adenosine A3 receptor (ADORA3), mRNA  
gi|14739381|ref|XM\_052155.1|[14739381]

1407: XM\_002926

Homo sapiens chemokine (C-C motif) receptor-like 2 (CCRL2), mRNA  
gi|14736663|ref|XM\_002926.3|[14736663]

1408: XM\_030397

Homo sapiens chemokine (C-C motif) receptor 5 (CCR5), mRNA  
gi|14736645|ref|XM\_030397.1|[14736645]

1409: XM\_040605

Homo sapiens interleukin 17B receptor (IL17BR), mRNA  
gi|14735848|ref|XM\_040605.1|[14735848]

1410: XM\_003199

Homo sapiens growth hormone secretagogue receptor (GHSR), mRNA  
gi|14735283|ref|XM\_003199.4|[14735283]

1411: XM\_041399

Homo sapiens glutamate receptor, metabotropic 7 (GRM7), mRNA  
gi|14734683|ref|XM\_041399.1|[14734683]

1412: XM\_039011

Homo sapiens integrin, alpha 4 (antigen CD49D, alpha 4 subunit of VLA-4 receptor) (ITGA4), mRNA  
gi|14733147|ref|XM\_039011.1|[14733147]

1413: XM\_033709

Homo sapiens opioid receptor, delta 1 (OPRD1), mRNA  
gi|14732044|ref|XM\_033709.1|[14732044]

1414: XM\_033469

Homo sapiens transforming growth factor, beta receptor II (70-80kD) (TGFB2), mRNA  
gi|14732004|ref|XM\_033469.1|[14732004]

1415: XM\_017782

Homo sapiens ectodysplasin 1, anhidrotic receptor (EDAR), mRNA  
gi|14731094|ref|XM\_017782.2|[14731094]

1416: XM\_002475

Homo sapiens insulin receptor substrate 1 (IRS1), mRNA  
gi|14730385|ref|XM\_002475.4|[14730385]

1417: XM\_051470

Homo sapiens angiotensin receptor 1 (AGTR1), mRNA  
gi|14729512|ref|XM\_051470.1|[14729512]

1418: XM\_001542

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1D (HTR1D), mRNA  
gi|14726872|ref|XM\_001542.4|[14726872]

1419: XM\_052382

Homo sapiens histamine receptor H1 (HRH1), mRNA  
gi|14726259|ref|XM\_052382.1|[14726259]

1420: XM\_032349

Homo sapiens interleukin 22 receptor (IL22R), mRNA  
gi|14725224|ref|XM\_032349.1|[14725224]

1421: XM\_002792

Homo sapiens APMCF1 protein (APMCF1), mRNA  
gi|14720925|ref|XM\_002792.4|[14720925]

1422: XM\_045070

Homo sapiens immunoglobulin superfamily receptor translocation associated 2 (IRTA2), mRNA  
gi|14720460|ref|XM\_045070.1|[14720460]

1423: XM\_045067

Homo sapiens immunoglobulin superfamily receptor translocation associated 1 (IRTA1), mRNA  
gi|14720452|ref|XM\_045067.1|[14720452]

1425: XM\_002685

Homo sapiens interleukin 1 receptor-like 2 (IL1RL2), mRNA  
gi|12728885|ref|XM\_002685.2|[12728885]

1426: XM\_002624

Homo sapiens G protein-coupled receptor 75 (GPR75), mRNA  
gi|11430331|ref|XM\_002624.1|[11430331]

1427: XM\_001907

Homo sapiens G protein-coupled receptor 25 (GPR25), mRNA  
gi|11425714|ref|XM\_001907.1|[11425714]



1428: XM\_001543

Homo sapiens G protein-coupled receptor 52 (GPR52), mRNA  
gi|11423045|ref|XM\_001543.1|[11423045]

1429: NM\_016113

Homo sapiens transient receptor potential cation channel, subfamily V, member 2 (TRPV2), mRNA  
gi|7706766|ref|NM\_016113.1|[7706766]

1430: NM\_002837

Homo sapiens protein tyrosine phosphatase, receptor type, B (PTPRB), mRNA  
gi|18491009|ref|NM\_002837.2|[18491009]

1431: NM\_017625

Homo sapiens intelectin (ITLN), mRNA  
gi|8923027|ref|NM\_017625.1|[8923027]

1432: NM\_000651

Homo sapiens complement component (3b/4b) receptor 1, including Knops blood group system (CR1), transcript variant S, mRNA  
gi|18490997|ref|NM\_000651.2|[18490997]

1433: NM\_000573

Homo sapiens complement component (3b/4b) receptor 1, including Knops blood group system (CR1), transcript variant F, mRNA  
gi|18490996|ref|NM\_000573.2|[18490996]

1435: BC022501

Homo sapiens, neurotensin receptor 2, clone MGC:26447 IMAGE:4792730, mRNA, complete cds  
gi|18490911|gb|BC022501.1|[18490911]

1436: BC022447

Homo sapiens, angiotensin receptor 1, clone MGC:25987 IMAGE:4799755, mRNA, complete cds  
gi|18490885|gb|BC022447.1|[18490885]

1437: BC022317

Homo sapiens, T cell receptor delta diversity 3, clone MGC:22624 IMAGE:4732634, mRNA, complete cds  
gi|18490613|gb|BC022317.1|[18490613]

1438: BC022304

Homo sapiens, receptor (calcitonin) activity modifying protein 3, clone  
MGC:22548 IMAGE:4717934, mRNA, complete cds  
gi|18490610|gb|BC022304.1| [18490610]

1439: BC022496  
Homo sapiens, glutamate receptor, metabotropic 3, clone MGC:26392  
IMAGE:4792430,  
mRNA, complete cds  
gi|18490393|gb|BC022496.1| [18490393]

1440: BC022511  
Homo sapiens, endothelin receptor type A, clone MGC:26548 IMAGE:4812050,  
mRNA,  
complete cds  
gi|18490297|gb|BC022511.1| [18490297]

1441: BC022502  
Homo sapiens, glycine receptor, beta, clone IMAGE:4792516, mRNA  
gi|18490294|gb|BC022502.1| [18490294]

1442: BC022449  
Homo sapiens, gamma-aminobutyric acid (GABA) A receptor, beta 1, clone  
MGC:25991  
IMAGE:4797401, mRNA, complete cds  
gi|18490266|gb|BC022449.1| [18490266]

1443: BC022295  
Homo sapiens, oxidised low density lipoprotein (lectin-like) receptor 1,  
clone  
MGC:22491 IMAGE:4722086, mRNA, complete cds  
gi|18490152|gb|BC022295.1| [18490152]

1444: BC022279  
Homo sapiens, CMRF35 leukocyte immunoglobulin-like receptor, clone MGC:22395  
IMAGE:4692025, mRNA, complete cds  
gi|18490142|gb|BC022279.1| [18490142]

1448: AH011463  
Homo sapiens chromosome 7 map 7q22  
gi|18483169|gb|AH011463.1|SEG\_AF461188S [18483169]

1449: AF453828  
Homo sapiens G protein-coupled receptor affecting testicular descent (GREAT)  
mRNA, complete cds  
gi|18483167|gb|AF453828.1| [18483167]

1450: AY072912

Homo sapiens coxsackie-adenovirus-receptor isoform CAR4/7 (CXADR) mRNA,  
complete  
cds; alternatively spliced  
gi|18482481|gb|AY072912.1|[18482481]

1451: AY072911  
Homo sapiens coxsackie-adenovirus-receptor isoform CAR3/7 (CXADR) mRNA,  
complete  
cds; alternatively spliced  
gi|18482479|gb|AY072911.1|[18482479]

1452: AY072910  
Homo sapiens soluble coxsackie-adenovirus-receptor isoform CAR2/7 (CXADR)  
mRNA,  
complete cds; alternatively spliced  
gi|18482477|gb|AY072910.1|[18482477]

1453: NM\_020399  
Homo sapiens PDZ/coiled-coil domain binding partner for the rho-family GTPase  
TC10 (PIST), mRNA  
gi|9966876|ref|NM\_020399.1|[9966876]

1454: NM\_017935  
Homo sapiens hypothetical protein FLJ20706 (BANK), mRNA  
gi|8923635|ref|NM\_017935.1|[8923635]

1455: NM\_002438  
Homo sapiens mannose receptor, C type 1 (MRC1), mRNA  
gi|4505244|ref|NM\_002438.1|[4505244]

1456: AF321913  
Homo sapiens histamine H3 receptor isoform 4 (HRH3) mRNA, complete cds,  
alternatively spliced  
gi|18461386|gb|AF321913.1|[18461386]

1457: AF321912  
Homo sapiens histamine H3 receptor isoform 3 (HRH3) mRNA, complete cds,  
alternatively spliced  
gi|18461384|gb|AF321912.1|[18461384]

1458: AF321911  
Homo sapiens histamine H3 receptor isoform 2 (HRH3) mRNA, complete cds,  
alternatively spliced  
gi|18461382|gb|AF321911.1|[18461382]

1459: AF321910  
Homo sapiens histamine H3 receptor isoform 1 (HRH3) mRNA, complete cds,  
alternatively spliced

gi|18461380|gb|AF321910.1|[18461380]

1460: NM\_080841

Homo sapiens protein tyrosine phosphatase, receptor type, A (PTPRA),  
transcript

variant 3, mRNA

gi|18450370|ref|NM\_080841.1|[18450370]

1461: NM\_080840

Homo sapiens protein tyrosine phosphatase, receptor type, A (PTPRA),  
transcript

variant 2, mRNA

gi|18450368|ref|NM\_080840.1|[18450368]

1462: NM\_002836

Homo sapiens protein tyrosine phosphatase, receptor type, A (PTPRA),  
transcript

variant 1, mRNA

gi|18450367|ref|NM\_002836.2|[18450367]

1463: NM\_023915

Homo sapiens G protein-coupled receptor 87 (GPR87), mRNA

gi|13236505|ref|NM\_023915.1|[13236505]

1464: NM\_003029

Homo sapiens SHC (Src homology 2 domain containing) transforming protein 1  
(SHC1), mRNA

gi|10835030|ref|NM\_003029.1|[10835030]

1465: NM\_018490

Homo sapiens G protein-coupled receptor 48 (GPR48), mRNA

gi|8923700|ref|NM\_018490.1|[8923700]

1466: NM\_006065

Homo sapiens signal-regulatory protein beta 1 (SIRPB1), mRNA

gi|5174678|ref|NM\_006065.1|[5174678]

1467: NM\_003667

Homo sapiens G protein-coupled receptor 49 (GPR49), mRNA

gi|4504378|ref|NM\_003667.1|[4504378]

1468: NM\_080816

Homo sapiens signal-regulatory protein beta 2 (SIRPB2), transcript variant 2,  
mRNA

gi|18426908|ref|NM\_080816.1|[18426908]

1469: NM\_018556

Homo sapiens signal-regulatory protein beta 2 (SIRPB2), transcript variant 1,  
mRNA  
gi|18426907|ref|NM\_018556.2|[18426907]

1470: NM\_080914  
Homo sapiens asialoglycoprotein receptor 2 (ASGR2), transcript variant 3,  
mRNA  
gi|18426876|ref|NM\_080914.1|[18426876]

1471: NM\_080913  
Homo sapiens asialoglycoprotein receptor 2 (ASGR2), transcript variant 2,  
mRNA  
gi|18426874|ref|NM\_080913.1|[18426874]

1472: NM\_080912  
Homo sapiens asialoglycoprotein receptor 2 (ASGR2), transcript variant H2',  
mRNA  
gi|18426872|ref|NM\_080912.1|[18426872]

1473: NM\_001181  
Homo sapiens asialoglycoprotein receptor 2 (ASGR2), transcript variant 1,  
mRNA  
gi|18426871|ref|NM\_001181.2|[18426871]

1474: NM\_001671  
Homo sapiens asialoglycoprotein receptor 1 (ASGR1), mRNA  
gi|18426870|ref|NM\_001671.2|[18426870]

1475: NM\_014978  
Homo sapiens VPS10 domain receptor protein SORCS 3 (SORCS3), mRNA  
gi|18379345|ref|NM\_014978.1|[18379345]

1476: NM\_021625  
Homo sapiens transient receptor potential cation channel, subfamily V, member  
4  
(TRPV4), mRNA  
gi|13699862|ref|NM\_021625.2|[13699862]

1477: NM\_020960  
Homo sapiens G protein-coupled receptor 107 (GPR107), mRNA  
gi|13470087|ref|NM\_020960.1|[13470087]

1478: NM\_021634  
Homo sapiens leucine-rich repeat-containing G protein-coupled receptor 7  
(LGR7),  
mRNA  
gi|11056007|ref|NM\_021634.1|[11056007]

1479: NM\_016179

Homo sapiens transient receptor potential cation channel, subfamily C, member 4

(TRPC4), mRNA

gi|7706746|ref|NM\_016179.1|[7706746]

1480: NM\_004621

Homo sapiens transient receptor potential cation channel, subfamily C, member 6

(TRPC6), mRNA

gi|5730101|ref|NM\_004621.2|[5730101]

1481: NM\_003304

Homo sapiens transient receptor potential cation channel, subfamily C, member 1

(TRPC1), mRNA

gi|4507684|ref|NM\_003304.1|[4507684]

1485: NM\_016235

Homo sapiens G protein-coupled receptor, family C, group 1, member B (GPRC5B),

mRNA

gi|7706450|ref|NM\_016235.1|[7706450]

1487: AF024642

Homo sapiens luteinizing hormone receptor gene, exon 1 and partial cds  
gi|2655113|gb|AF024642.1|AF024642[2655113]

1488: NM\_007128

Homo sapiens pre-B lymphocyte gene 1 (VPREB1), mRNA

gi|18379350|ref|NM\_007128.2|[18379350]

1489: NM\_020777

Homo sapiens VPS10 domain receptor protein (SORCS2), mRNA

gi|18379343|ref|NM\_020777.1|[18379343]

1490: NM\_052918

Homo sapiens VPS10 domain receptor protein SORCS 1 (SORCS1), mRNA

gi|18379341|ref|NM\_052918.2|[18379341]

1491: AF391164

Homo sapiens osteoclast-associated receptor hOSCAR-M3 (OSCAR) mRNA, complete cds

gi|18376830|gb|AF391164.1|AF391164[18376830]

1492: AF391163

Homo sapiens osteoclast-associated receptor hOSCAR-M2 (OSCAR) mRNA, complete cds  
gi|18376828|gb|AF391163.1|AF391163[18376828]

1493: AF391162  
Homo sapiens osteoclast-associated receptor hOSCAR-M1 (OSCAR) mRNA, complete cds  
gi|18376826|gb|AF391162.1|AF391162[18376826]

1494: AJ421783  
Homo sapiens mRNA for short transient receptor potential channel 7 (TRP7 gene)  
gi|18376628|emb|AJ421783.1|HSA421783[18376628]

1497: AF410902  
Homo sapiens neurotrophin receptor tyrosine kinase type 2 (NTRK2) gene, promoter region and partial cds; alternatively spliced  
gi|18369868|gb|AF410902.1|AF410902[18369868]

1498: AF410901  
Homo sapiens neurotrophin receptor tyrosine kinase type 2 truncated isoform (NTRK2) mRNA, complete cds; alternatively spliced  
gi|18369866|gb|AF410901.1|AF410901[18369866]

1499: AF410900  
Homo sapiens neurotrophin receptor tyrosine kinase type 2 truncated isoform (NTRK2) mRNA, complete cds; alternatively spliced  
gi|18369864|gb|AF410900.1|AF410900[18369864]

1500: AF410899  
Homo sapiens neurotrophin receptor tyrosine kinase type 2 (NTRK2) mRNA, complete cds; alternatively spliced  
gi|18369862|gb|AF410899.1|AF410899[18369862]

1501: AF410898  
Homo sapiens clone DKFZp547L014 neurotrophin receptor tyrosine kinase type 2 truncated isoform (NTRK2) mRNA, partial cds; alternatively spliced  
gi|18369860|gb|AF410898.1|AF410898[18369860]

1502: AY071830  
Homo sapiens interleukin 9 receptor (IL9R) gene, complete cds  
gi|18071671|gb|AY071830.1|[18071671]

1503: AF421362  
Homo sapiens transient receptor potential channel 4 zeta splice variant (TRPC4)

mRNA, complete cds; alternatively spliced  
gi|16517177|gb|AF421362.1|AF421362[16517177]

1504: AF421361  
Homo sapiens transient receptor potential channel 4 eta splice variant  
(TRPC4)  
mRNA, complete cds; alternatively spliced  
gi|16517175|gb|AF421361.1|AF421361[16517175]

1505: AF421360  
Homo sapiens transient receptor potential channel 4 epsilon splice variant  
(TRPC4) mRNA, complete cds; alternatively spliced  
gi|16517173|gb|AF421360.1|AF421360[16517173]

1506: AF421359  
Homo sapiens transient receptor potential channel 4 beta splice variant  
(TRPC4)  
mRNA, complete cds; alternatively spliced  
gi|16517171|gb|AF421359.1|AF421359[16517171]

1507: AF421358  
Homo sapiens transient receptor potential channel 4 alpha splice variant  
(TRPC4)  
mRNA, complete cds; alternatively spliced  
gi|16517169|gb|AF421358.1|AF421358[16517169]

1508: AF359246  
Homo sapiens fibroblast growth factor receptor 4 variant mRNA, complete cds  
gi|13991617|gb|AF359246.1|AF359246[13991617]

1509: NM\_022349  
Homo sapiens membrane-spanning 4-domains, subfamily A, member 6A (MS4A6A),  
mRNA  
gi|11641258|ref|NM\_022349.1|[11641258]

1510: NM\_006055  
Homo sapiens LanC lantibiotic synthetase component C-like 1 (bacterial)  
(LANCL1), mRNA  
gi|5174444|ref|NM\_006055.1|[5174444]

1511: NM\_005716  
Homo sapiens regulator of G-protein signalling 19 interacting protein 1  
(RGS19IP1), mRNA  
gi|5031714|ref|NM\_005716.1|[5031714]

1512: NM\_003307  
Homo sapiens transient receptor potential cation channel, subfamily M, member  
2



(TRPM2), mRNA  
gi|4507688|ref|NM\_003307.1|[4507688]

1513: NM\_003807  
Homo sapiens tumor necrosis factor (ligand) superfamily, member 14 (TNFSF14), mRNA  
gi|4507600|ref|NM\_003807.1|[4507600]

1514: NM\_002984  
Homo sapiens small inducible cytokine A4 (SCYA4), mRNA  
gi|4506844|ref|NM\_002984.1|[4506844]

1515: NM\_021181  
Homo sapiens 19A24 protein (CRACC), mRNA  
gi|12711663|ref|NM\_021181.2|[12711663]

1516: BC021892  
Homo sapiens, CD36 antigen (collagen type I receptor, thrombospondin receptor)-like 2 (lysosomal integral membrane protein II), clone MGC:9392 IMAGE:3872778, mRNA, complete cds  
gi|18257311|gb|BC021892.1|BC021892[18257311]

1517: AF459285  
Homo sapiens 5-hydroxytryptamine receptor 3 subunit C (HTR3C) mRNA, complete cds  
gi|18251965|gb|AF459285.1|AF459285[18251965]

1518: BC021553  
Homo sapiens, G protein coupled receptor interacting protein, complement-clq tumor necrosis factor-related, clone MGC:31795 IMAGE:4622952, mRNA, complete cds  
gi|18204860|gb|BC021553.1|BC021553[18204860]

1519: BC021195  
Homo sapiens, dopamine receptor D2, clone MGC:10521 IMAGE:3939741, mRNA, complete cds  
gi|18203702|gb|BC021195.1|BC021195[18203702]

1520: BC020752  
Homo sapiens, Epstein-Barr virus induced gene 2 (lymphocyte-specific G protein-coupled receptor), clone MGC:22599 IMAGE:4722289, mRNA, complete cds  
gi|18089130|gb|BC020752.1|BC020752[18089130]

1521: BC020614  
Homo sapiens, G protein-coupled receptor 84, clone MGC:22224 IMAGE:4279185, mRNA, complete cds  
gi|18089044|gb|BC020614.1|BC020614[18089044]

1522: BC021104

Homo sapiens, apelin; peptide ligand for APJ receptor, clone MGC:31846

IMAGE:4586949, mRNA, complete cds

gi|18088893|gb|BC021104.1|BC021104[18088893]

1523: BC020805

Homo sapiens, leukocyte receptor cluster (LRC) member 5, clone MGC:23828

IMAGE:4277870, mRNA, complete cds

gi|18088780|gb|BC020805.1|BC020805[18088780]

1524: BC020742

Homo sapiens, complement component 3a receptor 1, clone MGC:22570

IMAGE:4690283,

mRNA, complete cds

gi|18088764|gb|BC020742.1|BC020742[18088764]

1525: BC020815

Homo sapiens, putative receptor protein, clone MGC:23860 IMAGE:4296149, mRNA, complete cds

gi|18088747|gb|BC020815.1|BC020815[18088747]

1526: BC020768

Homo sapiens, olfactory receptor, family 51, subfamily E, member 2, clone MGC:22638 IMAGE:4249775, mRNA, complete cds

gi|18088468|gb|BC020768.1|BC020768[18088468]

1527: BC020739

Homo sapiens, interleukin 13 receptor, alpha 2, clone MGC:22566

IMAGE:4807603,

mRNA, complete cds

gi|18088440|gb|BC020739.1|BC020739[18088440]

1528: BC020678

Homo sapiens, G protein-coupled receptor 34, clone MGC:22389 IMAGE:4770479,

mRNA, complete cds

gi|18088371|gb|BC020678.1|BC020678[18088371]

1529: BC020669

Homo sapiens, advanced glycosylation end product-specific receptor, clone MGC:22357 IMAGE:4718076, mRNA, complete cds

gi|18088362|gb|BC020669.1|BC020669[18088362]

1530: BC020968

Homo sapiens, chemokine (C-X-C motif), receptor 4 (fusin), clone MGC:9199

IMAGE:3846345, mRNA, complete cds

gi|18088082|gb|BC020968.1|BC020968[18088082]

1531: BC019610

Homo sapiens, somatostatin receptor 2, clone MGC:24950 IMAGE:3875163, mRNA, complete cds

gi|18043108|gb|BC019610.1|BC019610[18043108]

1532: BC020079

Homo sapiens, lamin B receptor, clone MGC:9041 IMAGE:3925138, mRNA, complete cds

gi|18042833|gb|BC020079.1|BC020079[18042833]

1715: NM\_001364

Homo sapiens discs, large homolog 2, chapsyn-110 (Drosophila) (DLG2), mRNA

gi|4557526|ref|NM\_001364.1|[4557526]

1716: NM\_080744

Homo sapiens scavenger receptor cysteine rich domain containing, group B (4 domains) (SRCRB4D), mRNA

gi|18152778|ref|NM\_080744.1|[18152778]

1717: AB063170

Homo sapiens mRNA for BANK, complete cds

gi|17646091|dbj|AB063170.1|AB063170[17646091]

1718: NM\_022760

Homo sapiens chromosome 20 open reading frame 81 (C20orf81), mRNA

gi|16163672|ref|NM\_022760.2|[16163672]

1719: NM\_032554

Homo sapiens G protein-coupled receptor 81 (GPR81), mRNA

gi|14211850|ref|NM\_032554.1|[14211850]

1720: AB054004

Homo sapiens DR5 gene for death receptor 5, promoter and partial cds

gi|13429873|dbj|AB054004.1|AB054004[13429873]

1721: NM\_000668

Homo sapiens alcohol dehydrogenase IB (class I), beta polypeptide (ADH1B), mRNA

gi|11496887|ref|NM\_000668.2|[11496887]

1722: NM\_018697

Homo sapiens LanC lantibiotic synthetase component C-like 2 (bacterial) (LANCL2), mRNA

gi|8923910|ref|NM\_018697.1|[8923910]

1723: NM\_016610

Homo sapiens toll-like receptor 8 (TLR8), mRNA

gi|7706147|ref|NM\_016610.1|[7706147]

1725: NM\_015833

Homo sapiens adenosine deaminase, RNA-specific, B1 (RED1 homolog rat) (ADARB1),

transcript variant DRABA2b, mRNA

gi|7669476|ref|NM\_015833.1|[7669476]

1727: NM\_007184

Homo sapiens nischarin (NISCH), mRNA

gi|6005787|ref|NM\_007184.1|[6005787]

1728: NM\_000139

Homo sapiens membrane-spanning 4-domains, subfamily A, member 1 (MS4A2), mRNA

gi|4503676|ref|NM\_000139.1|[4503676]

1730: NM\_080681

Homo sapiens collagen, type XI, alpha 2 (COL11A2), transcript variant 2, mRNA

gi|18201918|ref|NM\_080681.1|[18201918]

1731: NM\_080680

Homo sapiens collagen, type XI, alpha 2 (COL11A2), transcript variant 1, mRNA

gi|18201916|ref|NM\_080680.1|[18201916]

1732: NM\_080679

Homo sapiens collagen, type XI, alpha 2 (COL11A2), transcript variant 3, mRNA

gi|18201914|ref|NM\_080679.1|[18201914]

1733: NM\_006115

Homo sapiens preferentially expressed antigen in melanoma (PRAME), mRNA

gi|18201906|ref|NM\_006115.2|[18201906]

1734: NM\_020526

Homo sapiens EphA8 (EPHA8), mRNA

gi|18201903|ref|NM\_020526.2|[18201903]

1735: NM\_080818

Homo sapiens G protein-coupled receptor 80 (GPR80), mRNA

gi|18201871|ref|NM\_080818.1|[18201871]

1736: NM\_080817

Homo sapiens G protein-coupled receptor 82 (GPR82), mRNA

gi|18201869|ref|NM\_080817.1|[18201869]

1737: AF400075

Homo sapiens coagulation factor II (thrombin) receptor-like 1 (F2RL1) gene,

complete cds  
gi|15021772|gb|AF400075.1|AF400075[15021772]

1738: NM\_024021  
Homo sapiens membrane-spanning 4-domains, subfamily A, member 4 (MS4A4A),  
mRNA  
gi|13430865|ref|NM\_024021.1|[13430865]

1739: AB066218  
Homo sapiens RYR1 gene for ryanodine receptor type1, partial cds, clone:4-101  
gi|18181961|dbj|AB066218.1|AB066218[18181961]

1740: AB066217  
Homo sapiens RYR1 gene for ryanodine receptor type1, partial cds, clone:4-96  
gi|18181959|dbj|AB066217.1|AB066217[18181959]

1741: NM\_021950  
Homo sapiens membrane-spanning 4-domains, subfamily A, member 2 (Fc fragment  
of  
IgE, high affinity I, receptor for; beta polypeptide) (MS4A1), mRNA  
gi|11386186|ref|NM\_021950.1|[11386186]

1742: NM\_012323  
Homo sapiens v-maf musculoaponeurotic fibrosarcoma oncogene homolog F (avian)  
(MAFF), mRNA  
gi|6912489|ref|NM\_012323.1|[6912489]

1743: AJ298292  
Homo sapiens mRNA for histamine receptor H4 (HRH4 gene)  
gi|18152452|emb|AJ298292.1|HSA298292[18152452]

1744: AB070621  
Homo sapiens HTR4 gene for 5-hydroxytryptamine 4 receptor, promoter and exon  
1  
gi|18149171|dbj|AB070621.1|AB070621[18149171]

1745: AB070620  
Homo sapiens HTR4 mRNA for 5-hydroxytryptamine 4 receptor, partial cds  
gi|18149169|dbj|AB070620.1|AB070620[18149169]

1746: AB050774  
Homo sapiens N27C7-4 gene, complete cds  
gi|18147104|dbj|AB050774.1|AB050774[18147104]

1747: AB048946  
Homo sapiens PrRPR gene for prolactin releasing peptide receptor, complete  
cds

gi|18147078|dbj|AB048946.1|AB048946[18147078]

1748: NM\_030760

Homo sapiens endothelial differentiation, sphingolipid G-protein-coupled receptor, 8 (EDG8), mRNA

gi|18141314|ref|NM\_030760.2|[18141314]

1749: NM\_032556

Homo sapiens interleukin-1 HY2 (IL1HY2), mRNA

gi|18141307|ref|NM\_032556.2|[18141307]

1750: AF459634

Homo sapiens immunoglobulin superfamily receptor translocation associated 5 mRNA, complete cds

gi|18140080|gb|AF459634.1|AF459634[18140080]

1751: AF459633

Homo sapiens immunoglobulin superfamily receptor translocation associated 4 mRNA, complete cds

gi|18140078|gb|AF459633.1|AF459633[18140078]

1752: AY046529

Homo sapiens melanocortin 1 receptor mutant V122M (MC1R) gene, complete cds

gi|18138241|gb|AY046529.1|[18138241]

1753: AY046528

Homo sapiens melanocortin 1 receptor mutant I40T (MC1R) gene, complete cds

gi|18138239|gb|AY046528.1|[18138239]

1754: AX338549

Sequence 1 from Patent WO0185790

gi|18128949|emb|AX338549.1|AX338549[18128949]

1755: NM\_001745

Homo sapiens calcium modulating ligand (CAMLG), mRNA

gi|18105008|ref|NM\_001745.2|[18105008]

1756: NM\_001128

Homo sapiens adaptor-related protein complex 1, gamma 1 subunit (AP1G1), mRNA

gi|18104997|ref|NM\_001128.2|[18104997]

1757: NM\_080545

Homo sapiens adaptor-related protein complex 1, gamma 2 subunit (AP1G2), transcript variant 2, mRNA

gi|18104995|ref|NM\_080545.1|[18104995]

1758: NM\_003917

Homo sapiens adaptor-related protein complex 1, gamma 2 subunit (AP1G2),  
transcript variant 1, mRNA  
gi|18104994|ref|NM\_003917.2|[18104994]

1759: AF459027

Homo sapiens immunoglobulin superfamily receptor translocation associated  
protein 3 mRNA, complete cds  
gi|18092654|gb|AF459027.1|AF459027[18092654]

1760: AY069943

Homo sapiens TCP11b protein mRNA, complete cds  
gi|18091790|gb|AY069943.1|[18091790]

1761: AY063126

Homo sapiens Fc alpha/mu receptor mRNA, partial cds; alternatively spliced  
gi|18032043|gb|AY063126.1|[18032043]

1762: AY063125

Homo sapiens Fc alpha/mu receptor mRNA, complete cds; alternatively spliced  
gi|18032041|gb|AY063125.1|[18032041]

1763: AF395264

Homo sapiens clone EIII48bpVNTR55 dopamine receptor D4 (DRD4) gene, partial  
cds  
gi|17063763|gb|AF395264.1|AF395264[17063763]

1764: AF395263

Homo sapiens clone EIII48bpVNTR54 dopamine receptor D4 (DRD4) gene, partial  
cds  
gi|17063761|gb|AF395263.1|AF395263[17063761]

1765: AF395262

Homo sapiens clone EIII48bpVNTR53 dopamine receptor D4 (DRD4) gene, partial  
cds  
gi|17063759|gb|AF395262.1|AF395262[17063759]

1766: AF395261

Homo sapiens clone EIII48bpVNTR52 dopamine receptor D4 (DRD4) gene, partial  
cds  
gi|17063757|gb|AF395261.1|AF395261[17063757]

1767: AF395260

Homo sapiens clone EIII48bpVNTR51 dopamine receptor D4 (DRD4) gene, partial  
cds  
gi|17063755|gb|AF395260.1|AF395260[17063755]

1768: AF395259

Homo sapiens clone EIII48bpVNTR50 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063753|gb|AF395259.1|AF395259[17063753]

1769: AF395258

Homo sapiens clone EIII48bpVNTR49 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063751|gb|AF395258.1|AF395258[17063751]

1770: AF395257

Homo sapiens clone EIII48bpVNTR48 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063749|gb|AF395257.1|AF395257[17063749]

1771: AF395256

Homo sapiens clone EIII48bpVNTR47 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063747|gb|AF395256.1|AF395256[17063747]

1772: AF395255

Homo sapiens clone EIII48bpVNTR46 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063745|gb|AF395255.1|AF395255[17063745]

1773: AF395254

Homo sapiens clone EIII48bpVNTR45 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063743|gb|AF395254.1|AF395254[17063743]

1774: AF395253

Homo sapiens clone EIII48bpVNTR44 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063741|gb|AF395253.1|AF395253[17063741]

1775: AF395252

Homo sapiens clone EIII48bpVNTR43 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063739|gb|AF395252.1|AF395252[17063739]

1776: AF395251

Homo sapiens clone EIII48bpVNTR42 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063737|gb|AF395251.1|AF395251[17063737]

1777: AF395250

Homo sapiens clone EIII48bpVNTR41 dopamine receptor D4 (DRD4) gene, partial  
cds



gi|17063735|gb|AF395250.1|AF395250[17063735]

1778: AF395249

Homo sapiens clone EIII48bpVNTR40 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063733|gb|AF395249.1|AF395249[17063733]

1779: AF395248

Homo sapiens clone EIII48bpVNTR39 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063731|gb|AF395248.1|AF395248[17063731]

1780: AF395247

Homo sapiens clone EIII48bpVNTR38 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063729|gb|AF395247.1|AF395247[17063729]

1781: AF395246

Homo sapiens clone EIII48bpVNTR37 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063727|gb|AF395246.1|AF395246[17063727]

1782: AF395245

Homo sapiens clone EIII48bpVNTR36 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063725|gb|AF395245.1|AF395245[17063725]

1783: AF395244

Homo sapiens clone EIII48bpVNTR35 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063723|gb|AF395244.1|AF395244[17063723]

1784: AF395243

Homo sapiens clone EIII48bpVNTR34 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063721|gb|AF395243.1|AF395243[17063721]

1785: AF395242

Homo sapiens clone EIII48bpVNTR33 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063719|gb|AF395242.1|AF395242[17063719]

1786: AF395241

Homo sapiens clone EIII48bpVNTR32 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063717|gb|AF395241.1|AF395241[17063717]

1787: AF395240

Homo sapiens clone EIII48bpVNTR31 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063715|gb|AF395240.1|AF395240[17063715]

1788: AF395239

Homo sapiens clone EIII48bpVNTR30 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063713|gb|AF395239.1|AF395239[17063713]

1789: AF395238

Homo sapiens clone EIII48bpVNTR29 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063711|gb|AF395238.1|AF395238[17063711]

1790: AF395237

Homo sapiens clone EIII48bpVNTR28 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063709|gb|AF395237.1|AF395237[17063709]

1791: AF395236

Homo sapiens clone EIII48bpVNTR27 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063707|gb|AF395236.1|AF395236[17063707]

1792: AF395235

Homo sapiens clone EIII48bpVNTR26 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063705|gb|AF395235.1|AF395235[17063705]

1793: AF395234

Homo sapiens clone EIII48bpVNTR25 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063703|gb|AF395234.1|AF395234[17063703]

1794: AF395233

Homo sapiens clone EIII48bpVNTR24 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063701|gb|AF395233.1|AF395233[17063701]

1795: AF395232

Homo sapiens clone EIII48bpVNTR23 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063699|gb|AF395232.1|AF395232[17063699]

1796: AF395231

Homo sapiens clone EIII48bpVNTR22 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063697|gb|AF395231.1|AF395231[17063697]

1797: AF395230

Homo sapiens clone EIII48bpVNTR21 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063695|gb|AF395230.1|AF395230[17063695]

1798: AF395229

Homo sapiens clone EIII48bpVNTR20 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063693|gb|AF395229.1|AF395229[17063693]

1799: AF395228

Homo sapiens clone EIII48bpVNTR19 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063691|gb|AF395228.1|AF395228[17063691]

1800: AF395227

Homo sapiens clone EIII48bpVNTR18 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063689|gb|AF395227.1|AF395227[17063689]

1801: AF395226

Homo sapiens clone EIII48bpVNTR17 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063687|gb|AF395226.1|AF395226[17063687]

1802: AF395225

Homo sapiens clone EIII48bpVNTR16 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063685|gb|AF395225.1|AF395225[17063685]

1803: AF395224

Homo sapiens clone EIII48bpVNTR15 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063683|gb|AF395224.1|AF395224[17063683]

1804: AF395223

Homo sapiens clone EIII48bpVNTR14 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063681|gb|AF395223.1|AF395223[17063681]

1805: AF395222

Homo sapiens clone EIII48bpVNTR13 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063679|gb|AF395222.1|AF395222[17063679]

1806: AF395221

Homo sapiens clone EIII48bpVNTR12 dopamine receptor D4 (DRD4) gene, partial  
cds  
gi|17063677|gb|AF395221.1|AF395221[17063677]

1807: AF395220

Homo sapiens clone EIII48bpVNTR11 dopamine receptor D4 (DRD4) gene, partial  
cds  
gi|17063675|gb|AF395220.1|AF395220[17063675]

1808: AF395219

Homo sapiens clone EIII48bpVNTR10 dopamine receptor D4 (DRD4) gene, partial  
cds  
gi|17063673|gb|AF395219.1|AF395219[17063673]

1809: AF395218

Homo sapiens clone EIII48bpVNTR9 dopamine receptor D4 (DRD4) gene, partial  
cds  
gi|17063671|gb|AF395218.1|AF395218[17063671]

1810: AF395217

Homo sapiens clone EIII48bpVNTR8 dopamine receptor D4 (DRD4) gene, partial  
cds  
gi|17063669|gb|AF395217.1|AF395217[17063669]

1811: AF395216

Homo sapiens clone EIII48bpVNTR7 dopamine receptor D4 (DRD4) gene, partial  
cds  
gi|17063667|gb|AF395216.1|AF395216[17063667]

1812: AF395215

Homo sapiens clone EIII48bpVNTR6 dopamine receptor D4 (DRD4) gene, partial  
cds  
gi|17063665|gb|AF395215.1|AF395215[17063665]

1813: AF395214

Homo sapiens clone EIII48bpVNTR5 dopamine receptor D4 (DRD4) gene, partial  
cds  
gi|17063663|gb|AF395214.1|AF395214[17063663]

1814: AF395213

Homo sapiens clone EIII48bpVNTR4 dopamine receptor D4 (DRD4) gene, partial  
cds  
gi|17063661|gb|AF395213.1|AF395213[17063661]

1815: AF395212

Homo sapiens clone EIII48bpVNTR3 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063659|gb|AF395212.1|AF395212[17063659]

1816: AF395211

Homo sapiens clone EIII48bpVNTR2 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063657|gb|AF395211.1|AF395211[17063657]

1817: AF395210

Homo sapiens clone EIII48bpVNTR1 dopamine receptor D4 (DRD4) gene, partial  
cds

gi|17063655|gb|AF395210.1|AF395210[17063655]

1818: AF258342

Homo sapiens biogenic amine receptor-like protein mRNA, complete cds

gi|15428321|gb|AF258342.1|AF258342[15428321]

1819: AJ278982

Homo sapiens mRNA for 5-hydroxytryptamine4 receptor (HTR4 gene), splice  
variant

h5-HT4 (n)

gi|12274905|emb|AJ278982.1|HSA278982[12274905]

1820: AJ278981

Homo sapiens mRNA for 5-hydroxytryptamine4 receptor (HTR4 gene), splice  
variant

h5-HT4 (g)

gi|12274903|emb|AJ278981.1|HSA278981[12274903]

1821: AJ278980

Homo sapiens mRNA for 5-hydroxytryptamine4 receptor (HTR4 gene), splice  
variant

h5-HT4 (b)

gi|12274901|emb|AJ278980.1|HSA278980[12274901]

1822: AJ278979

Homo sapiens mRNA for 5-hydroxytryptamine4 receptor (HTR4 gene), splice  
variant

h5-HT4 (a)

gi|12274899|emb|AJ278979.1|HSA278979[12274899]

1823: NM\_014555

Homo sapiens transient receptor potential cation channel, subfamily M, member  
5

(TRPM5), mRNA

gi|11225265|ref|NM\_014555.1|[11225265]

1824: AF200627

Homo sapiens putative catecholamine receptor gene, complete cds

gi|10441576|gb|AF200627.1|AF200627[10441576]

1825: AF257789

Homo sapiens urokinase-type plasminogen activator receptor mRNA, partial cds  
gi|8050814|gb|AF257789.1|AF257789[8050814]

1826: NM\_002335

Homo sapiens low density lipoprotein receptor-related protein 5 (LRP5), mRNA  
gi|4505018|ref|NM\_002335.1|[4505018]

1827: Y00508

H. sapiens M1 gene for muscarinic acetylcholine receptor  
gi|297405|emb|Y00508.1|HSMIMAR[297405]

1828: AF457599

Homo sapiens killer cell immunoglobulin-like receptor (KIR3DL1) gene,  
KIR3DL1-NKB1-like allele, promoter region and exon 1  
gi|18087432|gb|AF457599.1|AF457599[18087432]

1829: AF457598

Homo sapiens killer cell immunoglobulin-like receptor (KIR3DL1) gene,  
KIR3DL1-NKB1-like allele, promoter region and exon 1  
gi|18087431|gb|AF457598.1|AF457598[18087431]

1830: AF457597

Homo sapiens killer cell immunoglobulin-like receptor (KIR3DL1) gene,  
KIR3DL1-NKAT3-like allele, promoter region and exon 1  
gi|18087430|gb|AF457597.1|AF457597[18087430]

1831: AJ312755

Homo sapiens mRNA for scavenger receptor cysteine-rich protein SRCRB-S4D,  
(SRCRB-S4D gene)  
gi|18073905|emb|AJ312755.1|HSA312755[18073905]

1832: AF331842

Homo sapiens SPPR-2 mRNA, complete cds, alternatively spliced  
gi|18033260|gb|AF331842.1|AF331842[18033260]

1833: AF331841

Homo sapiens SPPR-1 mRNA, complete cds, alternatively spliced  
gi|18033258|gb|AF331841.1|AF331841[18033258]

1834: AF331840

Homo sapiens SPPR mRNA, complete cds, alternatively spliced  
gi|18033256|gb|AF331840.1|AF331840[18033256]

1835: AF284756

Homo sapiens VPS10 domain receptor SorCS mRNA, complete cds  
gi|18032274|gb|AF284756.1|AF284756[18032274]

1836: AF328684

Homo sapiens Fc-epsilon receptor III mRNA, complete cds  
gi|18028292|gb|AF328684.1|AF328684[18028292]

1837: AY029413

Homo sapiens interleukin-1 receptor antagonist-like FIL1 theta (FIL1-theta)  
mRNA, complete cds  
gi|18025343|gb|AY029413.1|[18025343]

1838: AF126470

Homo sapiens KOR-3D (KOR-3) mRNA, complete cds  
gi|18000078|gb|AF126470.1|AF126470[18000078]

1839: AF435925

Homo sapiens very large G protein-coupled receptor 1b (VLGR1) mRNA, complete  
cds  
gi|16904207|gb|AF435925.1|AF435925[16904207]

1840: G67431

D7S3125 GRB10 Homo sapiens STS genomic, sequence tagged site  
gi|12025489|gb|G67431.1|G67431[12025489]

1841: AF260136

Homo sapiens NK cell receptor D (NKG2-D) mRNA, NKG2-D\*03 allele, complete cds  
gi|9295444|gb|AF260136.1|AF260136[9295444]

1842: AF260135

Homo sapiens NK cell receptor D (NKG2-D) mRNA, NKG2-D\*02 allele, complete cds  
gi|9295442|gb|AF260135.1|AF260135[9295442]

1843: AF260134

Homo sapiens NK cell receptor C (NKG2-C) mRNA, NKG2-C\*02 allele, complete cds  
gi|9295440|gb|AF260134.1|AF260134[9295440]

1844: NM\_015891

Homo sapiens pre-mRNA splicing factor 17 (PRP17), mRNA  
gi|7706656|ref|NM\_015891.1|[7706656]

1845: L12397

Homo sapiens Dopamine D4 receptor (DRD4) gene, partial cds  
gi|291947|gb|L12397.1|HUMD4G[291947]

1846: NM\_019888

Homo sapiens melanocortin 3 receptor (MC3R), mRNA  
gi|17986278|ref|NM\_019888.2|[17986278]

1847: NM\_000795

Homo sapiens dopamine receptor D2 (DRD2), transcript variant 1, mRNA  
gi|17986271|ref|NM\_000795.2|[17986271]

1848: NM\_016574

Homo sapiens dopamine receptor D2 (DRD2), transcript variant 2, mRNA  
gi|17986269|ref|NM\_016574.2|[17986269]

1849: AY070269

Homo sapiens hypocretin receptor 1 (HCRTR1) gene, complete cds  
gi|17979217|gb|AY070269.1|[17979217]

1850: NM\_052945

Homo sapiens BAFF receptor (BAFFR), mRNA  
gi|17978517|ref|NM\_052945.2|[17978517]

1851: NM\_054026

Homo sapiens CCR4-NOT transcription complex, subunit 7 (CNOT7), transcript variant 2, mRNA  
gi|17978499|ref|NM\_054026.1|[17978499]

1852: NM\_013354

Homo sapiens CCR4-NOT transcription complex, subunit 7 (CNOT7), transcript variant 1, mRNA  
gi|17978498|ref|NM\_013354.3|[17978498]

1853: NM\_004444

Homo sapiens EphB4 (EPHB4), mRNA  
gi|17975769|ref|NM\_004444.2|[17975769]

1854: NM\_004443

Homo sapiens EphB3 (EPHB3), mRNA  
gi|17975767|ref|NM\_004443.2|[17975767]

1855: NM\_004442

Homo sapiens EphB2 (EPHB2), transcript variant 1, mRNA  
gi|17975766|ref|NM\_004442.2|[17975766]

1856: NM\_017449

Homo sapiens EphB2 (EPHB2), transcript variant 2, mRNA  
gi|17975764|ref|NM\_017449.1|[17975764]



1857: BC019278

Homo sapiens, cargo selection protein (mannose 6 phosphate receptor binding protein), clone MGC:3816 IMAGE:2905275, mRNA, complete cds  
gi|17939468|gb|BC019278.1|BC019278[17939468]

1858: NM\_080387

Homo sapiens C-type lectin-like receptor (CLEC-6), mRNA  
gi|17933769|ref|NM\_080387.1|[17933769]

1859: NM\_007200

Homo sapiens A kinase (PRKA) anchor protein 13 (AKAP13), mRNA  
gi|17933491|ref|NM\_007200.1|[17933491]

1861: AF373878

Homo sapiens herpesvirus entry mediator (TNFRSF14) mRNA, TNFRSF14-V241I allele, complete cds  
gi|17901872|gb|AF373878.1|AF373878[17901872]

1862: AF373877

Homo sapiens herpesvirus entry mediator (TNFRSF14) mRNA, TNFRSF14-R17K allele, complete cds  
gi|17901869|gb|AF373877.1|AF373877[17901869]

1863: AF373876

Homo sapiens nectin-1 (PVRL1) gene, PVRL1-R199W allele, partial cds  
gi|17901866|gb|AF373876.1|AF373876[17901866]

1864: AY065844

Homo sapiens truncated receptor tyrosine kinase TrkC mRNA, partial cds  
gi|17887448|gb|AY065844.1|[17887448]

1865: AY062295

Homo sapiens prolactin receptor (PRLR) mRNA, partial cds; alternatively spliced  
gi|17887307|gb|AY062295.1|[17887307]

1866: NM\_078474

Homo sapiens BBP-like protein 2 (BLP2), transcript variant 1, mRNA  
gi|17865799|ref|NM\_078474.1|[17865799]

1867: NM\_025141

Homo sapiens BBP-like protein 2 (BLP2), transcript variant 2, mRNA  
gi|17865798|ref|NM\_025141.2|[17865798]

1868: NM\_078473

Homo sapiens BBP-like protein 1 (BLP1), transcript variant 1, mRNA  
gi|17865796|ref|NM\_078473.1|[17865796]

1869: NM\_020749

Homo sapiens AT2 receptor-interacting protein 1 (ATIP1), mRNA  
gi|17865631|ref|NM\_020749.1|[17865631]

1870: NM\_002088

Homo sapiens glutamate receptor, ionotropic, kainate 5 (GRIK5), mRNA  
gi|17864085|ref|NM\_002088.2|[17864085]

1871: AY064474

Homo sapiens interleukin 21 receptor (IL21R) gene, complete cds  
gi|17863086|gb|AY064474.1|[17863086]

1872: AY036093

Homo sapiens lysyl oxidase-like 4 mRNA, complete cds  
gi|17861371|gb|AY036093.1|[17861371]

1873: AF369653

Homo sapiens corticotropin releasing hormone receptor variant 1g (CRHR1)  
mRNA,  
partial cds, alternatively spliced  
gi|17834100|gb|AF369653.1|AF369653[17834100]

1874: AF369652

Homo sapiens corticotropin releasing hormone receptor variant 1f (CRHR1)  
mRNA,  
partial cds, alternatively spliced  
gi|17834097|gb|AF369652.1|AF369652[17834097]

1875: AF369651

Homo sapiens corticotropin releasing hormone receptor variant 1e (CRHR1)  
mRNA,  
partial cds, alternatively spliced  
gi|17834094|gb|AF369651.1|AF369651[17834094]

1876: NM\_001239

Homo sapiens cyclin H (CCNH), mRNA  
gi|17738313|ref|NM\_001239.2|[17738313]

1877: NM\_014286

Homo sapiens frequenin homolog (Drosophila) (FREQ), mRNA  
gi|17738307|ref|NM\_014286.2|[17738307]

1878: NM\_006650

Homo sapiens complexin 2 (CPLX2), mRNA

gi|17738306|ref|NM\_006650.2|[17738306]

1879: NM\_006651

Homo sapiens complexin 1 (CPLX1), mRNA  
gi|17738305|ref|NM\_006651.2|[17738305]

1880: AF416558

Homo sapiens N-methyl-D-aspartate receptor 3A (GRIN3A) mRNA, complete cds  
gi|17530176|gb|AF416558.1|AF416558[17530176]

1882: BC018926

Homo sapiens, vanilloid receptor-like protein, clone MGC:12549 IMAGE:4298484,  
mRNA, complete cds  
gi|17511937|gb|BC018926.1|BC018926[17511937]

1883: BC018778

Homo sapiens, KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention  
receptor 1, clone MGC:32075 IMAGE:4870476, mRNA, complete cds  
gi|17511855|gb|BC018778.1|BC018778[17511855]

1884: NM\_004625

Homo sapiens wingless-type MMTV integration site family, member 7A (WNT7A),  
mRNA  
gi|17505190|ref|NM\_004625.2|[17505190]

1885: L78805

Homo sapiens G protein-coupled receptor gene, partial cds  
gi|17466993|gb|L78805.1|HUMGPCRE[17466993]

1886: NM\_003602

Homo sapiens FK506 binding protein 6 (36kD) (FKBP6), mRNA  
gi|17149848|ref|NM\_003602.2|[17149848]

1887: NM\_000801

Homo sapiens FK506 binding protein 1A (12kD) (FKBP1A), transcript variant  
12B,  
mRNA  
gi|17149837|ref|NM\_000801.2|[17149837]

1888: NM\_054014

Homo sapiens FK506 binding protein 1A (12kD) (FKBP1A), transcript variant  
12A,  
mRNA  
gi|17149835|ref|NM\_054014.1|[17149835]

1889: AF411044

Homo sapiens DnaJ protein Tid-1 mRNA, complete cds

gi|17066574|gb|AF411044.1|AF411044 [17066574]

1890: NM\_003728

Homo sapiens unc-5 homolog B (C. elegans) (UNC5C), mRNA

gi|16933524|ref|NM\_003728.2|[16933524]

1891: NM\_005633

Homo sapiens son of sevenless homolog 1 (Drosophila) (SOS1), mRNA

gi|15529995|ref|NM\_005633.2|[15529995]

1892: AJ308539

Homo sapiens partial mRNA for T-cell receptor beta chain V-D-J region  
(TCRBV7BJ2S4 gene)

gi|14787781|emb|AJ308539.1|HSA308539 [14787781]

1893: AJ308538

Homo sapiens partial mRNA for T-cell receptor beta chain V-D-J region  
(TCRBV14BJ1S1 gene)

gi|14787779|emb|AJ308538.1|HSA308538 [14787779]

1894: AJ308537

Homo sapiens partial mRNA for T-cell receptor beta chain V-D-J region  
(TCRBV17BJ2S7 gene)

gi|14787777|emb|AJ308537.1|HSA308537 [14787777]

1895: AJ308536

Homo sapiens partial mRNA for T-cell receptor beta chain V-D-J region  
(TCRBV23BJ2S2 gene)

gi|14787775|emb|AJ308536.1|HSA308536 [14787775]

1896: AJ308535

Homo sapiens partial mRNA for T-cell receptor beta chain V-D-J region  
(TCRBV12BJ1S5 gene)

gi|14787773|emb|AJ308535.1|HSA308535 [14787773]

1897: AJ308534

Homo sapiens partial mRNA for T-cell receptor beta chain, V-D-J region  
(TCRBV1BJ2S1 gene)

gi|14787771|emb|AJ308534.1|HSA308534 [14787771]

1898: AJ308533

Homo sapiens partial mRNA for T-cell receptor beta chain, V-D-J region  
(TCRBV25BJ2S7 gene)

gi|14787769|emb|AJ308533.1|HSA308533 [14787769]

1899: AJ308532

Homo sapiens partial mRNA for T-cell receptor beta chain, V-D-J region

(TCRBV22BJ2S7 gene)  
gi|14787767|emb|AJ308532.1|HSA308532[14787767]

1900: NM\_014459  
Homo sapiens protocadherin 17 (PCDH17), mRNA  
gi|14589926|ref|NM\_014459.2|[14589926]

1901: NM\_032961  
Homo sapiens protocadherin 10 (PCDH10), transcript variant 1, mRNA  
gi|14589915|ref|NM\_032961.1|[14589915]

1902: NM\_020815  
Homo sapiens protocadherin 10 (PCDH10), transcript variant 2, mRNA  
gi|14589913|ref|NM\_020815.1|[14589913]

1903: NM\_032966  
Homo sapiens Burkitt lymphoma receptor 1, GTP binding protein (BLR1),  
transcript  
variant 2, mRNA  
gi|145

2001: AF011513  
Homo sapiens isolate MwCCR5-1553 CCR5 receptor (CCR5) mRNA, partial cds  
gi|2305143|gb|AF011513.1|AF011513[2305143]

2002: AF011512  
Homo sapiens isolate MwCCR5-107 CCR5 receptor (CCR5) mRNA, partial cds  
gi|2305141|gb|AF011512.1|AF011512[2305141]

2003: AF011511  
Homo sapiens isolate KeCCR5-3b CCR5 receptor (CCR5) mRNA, partial cds  
gi|2305139|gb|AF011511.1|AF011511[2305139]

2004: AF011510  
Homo sapiens isolate KeCCR5-3a CCR5 receptor (CCR5) mRNA, partial cds  
gi|2305137|gb|AF011510.1|AF011510[2305137]

2005: AF011509  
Homo sapiens isolate KeCCR5-116 CCR5 receptor (CCR5) mRNA, partial cds  
gi|2305135|gb|AF011509.1|AF011509[2305135]

2006: AF011508  
Homo sapiens isolate KeCCR5-111 CCR5 receptor (CCR5) mRNA, partial cds  
gi|2305133|gb|AF011508.1|AF011508[2305133]

2007: AF011507

Homo sapiens isolate InCCR5-72a CCR5 receptor (CCR5) mRNA, partial cds  
gi|2305131|gb|AF011507.1|AF011507[2305131]

2008: AF011506

Homo sapiens isolate InCCR5-71b CCR5 receptor (CCR5) mRNA, partial cds  
gi|2305129|gb|AF011506.1|AF011506[2305129]

2009: AF011505

Homo sapiens isolate InCCR5-71a CCR5 receptor (CCR5) mRNA, partial cds  
gi|2305127|gb|AF011505.1|AF011505[2305127]

2010: AF011504

Homo sapiens isolate InCCR5-46 CCR5 receptor (CCR5) mRNA, partial cds  
gi|2305125|gb|AF011504.1|AF011504[2305125]

2011: AF011503

Homo sapiens isolate InCCR5-467 CCR5 receptor (CCR5) mRNA, partial cds  
gi|2305123|gb|AF011503.1|AF011503[2305123]

2012: AF011502

Homo sapiens isolate InCCR5-463 CCR5 receptor (CCR5) mRNA, partial cds  
gi|2305121|gb|AF011502.1|AF011502[2305121]

2013: AF011501

Homo sapiens isolate InCCR5-45c CCR5 receptor (CCR5) mRNA, partial cds  
gi|2305119|gb|AF011501.1|AF011501[2305119]

2014: AF011500

Homo sapiens isolate HtCCR5-104 CCR5 receptor (CCR5) mRNA, partial cds  
gi|2305117|gb|AF011500.1|AF011500[2305117]

2015: U77732

Homo sapiens glycine receptor alpha 1 subunit gene, partial cds  
gi|1718390|gb|U77732.1|HSU77732[1718390]

2016: NM\_033519

Homo sapiens olfactory receptor sdolf (sdolf), mRNA  
gi|15723373|ref|NM\_033519.1|[15723373]

2017: NM\_032192

Homo sapiens hypothetical protein FLJ20940 (FLJ20940), mRNA  
gi|14149882|ref|NM\_032192.1|[14149882]

2018: NM\_032152

Homo sapiens PRAM-1 protein (PRAM-1), mRNA  
gi|14149826|ref|NM\_032152.1|[14149826]

2019: NM\_032142

Homo sapiens hypothetical protein FLJ10352 (FLJ10352), mRNA  
gi|14149808|ref|NM\_032142.1|[14149808]

2020: NM\_004801

Homo sapiens neurexin 1 (NRXN1), mRNA  
gi|14149612|ref|NM\_004801.1|[14149612]

2021: NM\_031936

Homo sapiens G protein-coupled receptor 61 (GPR61), mRNA  
gi|13994319|ref|NM\_031936.1|[13994319]

2022: NM\_030901

Homo sapiens olfactory receptor, family 7, subfamily A, member 17 (OR7A17),  
mRNA  
gi|13775161|ref|NM\_030901.1|[13775161]

2023: NM\_024681

Homo sapiens hypothetical protein FLJ12242 (FLJ12242), mRNA  
gi|13489098|ref|NM\_024681.1|[13489098]

2024: NM\_022571

Homo sapiens putative leukocyte platelet-activating factor receptor  
(HUMNP1IY20), mRNA  
gi|12007653|ref|NM\_022571.1|[12007653]

2025: NM\_022065

Homo sapiens hypothetical protein FLJ21877 (FLJ21877), mRNA  
gi|11545774|ref|NM\_022065.1|[11545774]

2026: NM\_020806

Homo sapiens gephyrin (GPHN), mRNA  
gi|10880982|ref|NM\_020806.1|[10880982]

2027: NM\_021258

Homo sapiens interleukin 22 receptor (IL22R), mRNA  
gi|10864066|ref|NM\_021258.1|[10864066]

2029: NM\_020400

Homo sapiens G protein-coupled receptor 92 (GPR92), mRNA  
gi|9966878|ref|NM\_020400.1|[9966878]

2030: NM\_000888

Homo sapiens integrin, beta 6 (ITGB6), mRNA  
gi|9966771|ref|NM\_000888.3| [9966771]

2032: NM\_018113

Homo sapiens lipocalin-interacting membrane receptor (LIMR), mRNA  
gi|8922462|ref|NM\_018113.1| [8922462]

2033: NM\_018423

Homo sapiens hypothetical protein DKFZp761P1010 (DKFZp761P1010), mRNA  
gi|8922178|ref|NM\_018423.1| [8922178]

2034: AF257182

Homo sapiens G-protein-coupled receptor 48 (GPR48) mRNA, complete cds  
gi|7739736|gb|AF257182.1|AF257182 [7739736]

2035: NM\_016442

Homo sapiens type 1 tumor necrosis factor receptor shedding aminopeptidase  
regulator (ARTS-1), mRNA  
gi|7706544|ref|NM\_016442.1| [7706544]

2036: NM\_015364

Homo sapiens MD-2 protein (MD-2), mRNA  
gi|7662503|ref|NM\_015364.1| [7662503]

2037: NM\_014380

Homo sapiens nerve growth factor receptor (TNFRSF16) associated protein 1  
(NGFRAP1), mRNA  
gi|7657043|ref|NM\_014380.1| [7657043]

2038: NM\_013308

Homo sapiens platelet activating receptor homolog (H963), mRNA  
gi|7019400|ref|NM\_013308.1| [7019400]

2039: NM\_013333

Homo sapiens EH domain-binding mitotic phosphoprotein (EPSIN), mRNA  
gi|7019368|ref|NM\_013333.1| [7019368]

2040: NM\_007369

Homo sapiens G-protein coupled receptor (RE2), mRNA  
gi|6677700|ref|NM\_007369.1| [6677700]

2041: NM\_002673

Homo sapiens plexin B1 (PLXNB1), mRNA  
gi|6631105|ref|NM\_002673.1| [6631105]

2042: NM\_007115



Homo sapiens tumor necrosis factor, alpha-induced protein 6 (TNFAIP6), mRNA  
gi|6005905|ref|NM\_007115.1|[6005905]

2044: NM\_007223

Homo sapiens putative G protein coupled receptor (GPR), mRNA  
gi|6005771|ref|NM\_007223.1|[6005771]

2045: NM\_006748

Homo sapiens Src-like-adaptor (SLA), mRNA  
gi|5803170|ref|NM\_006748.1|[5803170]

2046: NM\_006681

Homo sapiens neuromedin U (NMU), mRNA  
gi|5729946|ref|NM\_006681.1|[5729946]

2047: NM\_006068

Homo sapiens toll-like receptor 6 (TLR6), mRNA  
gi|5174720|ref|NM\_006068.1|[5174720]

2048: NM\_006018

Homo sapiens putative chemokine receptor; GTP-binding protein (HM74), mRNA  
gi|5174460|ref|NM\_006018.1|[5174460]

2049: NM\_006098

Homo sapiens guanine nucleotide binding protein (G protein), beta polypeptide  
2-like 1 (GNB2L1), mRNA  
gi|5174446|ref|NM\_006098.1|[5174446]

2050: NM\_005879

Homo sapiens TRAF interacting protein (TRIP), mRNA  
gi|5032194|ref|NM\_005879.1|[5032194]

2051: NM\_005843

Homo sapiens signal transducing adaptor molecule (SH3 domain and ITAM motif)  
2  
(STAM2), mRNA  
gi|5032126|ref|NM\_005843.1|[5032126]

2052: NM\_005505

Homo sapiens CD36 antigen (collagen type I receptor, thrombospondin  
receptor)-like 1 (CD36L1), mRNA  
gi|5031628|ref|NM\_005505.1|[5031628]

2053: NM\_005795

Homo sapiens calcitonin receptor-like (CALCRL), mRNA  
gi|5031620|ref|NM\_005795.1|[5031620]

2054: NM\_005400

Homo sapiens protein kinase C, epsilon (PRKCE), mRNA

gi|4885562|ref|NM\_005400.1| [4885562]

2057: NM\_004488

Homo sapiens glycoprotein V (platelet) (GP5), mRNA

gi|4758459|ref|NM\_004488.1| [4758459]

2058: NM\_004122

Homo sapiens growth hormone secretagogue receptor (GHSR), mRNA

gi|4758433|ref|NM\_004122.1| [4758433]

2059: NM\_004438

Homo sapiens EphA4 (EPHA4), mRNA

gi|4758279|ref|NM\_004438.1| [4758279]

2060: NM\_004198

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 6 (CHRNA6), mRNA

gi|4757981|ref|NM\_004198.1| [4757981]

2061: NM\_004054

Homo sapiens complement component 3a receptor 1 (C3AR1), mRNA

gi|4757887|ref|NM\_004054.1| [4757887]

2062: NM\_003955

Homo sapiens STAT induced STAT inhibitor 3 (SSI-3), mRNA

gi|4507234|ref|NM\_003955.1| [4507234]

2063: NM\_003693

Homo sapiens acetyl LDL receptor; SREC=scavenger receptor expressed by endothelial cells (SREC), mRNA

gi|4507202|ref|NM\_003693.1| [4507202]

2064: NM\_003625

Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF),

interacting protein (liprin), alpha 2 (PPFIA2), mRNA

gi|4505984|ref|NM\_003625.1| [4505984]

2065: NM\_000286

Homo sapiens peroxisomal biogenesis factor 12 (PEX12), mRNA

gi|4505720|ref|NM\_000286.1| [4505720]

2066: NM\_002563

Homo sapiens purinergic receptor P2Y, G-protein coupled, 1 (P2RY1), mRNA

gi|4505556|ref|NM\_002563.1| [4505556]

2067: NM\_000913

Homo sapiens opiate receptor-like 1 (OPRL1), mRNA  
gi|4505512|ref|NM\_000913.1| [4505512]

2068: NM\_002333

Homo sapiens low density lipoprotein receptor-related protein 3 (LRP3), mRNA  
gi|4505014|ref|NM\_002333.1| [4505014]

2069: NM\_001957

Homo sapiens endothelin receptor type A (EDNRA), mRNA  
gi|4503464|ref|NM\_001957.1| [4503464]

2070: L34726

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds  
gi|1100206|gb|L34726.1|HUMTCRBZ[1100206]

2071: L34725

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),  
partial cds  
gi|1100204|gb|L34725.1|HUMTCRBY[1100204]

2072: L34724

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds  
gi|1100202|gb|L34724.1|HUMTCRBU[1100202]

2073: L34723

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds  
gi|1100200|gb|L34723.1|HUMTCRBT[1100200]

2074: L34722

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),  
partial cds  
gi|1100198|gb|L34722.1|HUMTCRBS[1100198]

2075: L34721

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7).  
partial cds  
gi|1100196|gb|L34721.1|HUMTCRBQ[1100196]

2076: L34719

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),  
partial cds  
gi|1100192|gb|L34719.1|HUMTCRBO[1100192]

2077: L34737

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR2, 7),  
partial cds  
gi|1100188|gb|L34737.1|HUMTCRBAO[1100188]

2078: L34736

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR2, 7),  
partial cds  
gi|1100186|gb|L34736.1|HUMTCRBAN[1100186]

2079: L34735

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),  
partial cds  
gi|1100184|gb|L34735.1|HUMTCRBAM[1100184]

2080: L34733

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds  
gi|1100179|gb|L34733.1|HUMTCRBAK[1100179]

2081: L34732

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds  
gi|1100177|gb|L34732.1|HUMTCRBAJ[1100177]

2082: L34731

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds  
gi|1100175|gb|L34731.1|HUMTCRBAI[1100175]

2083: L34730

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),  
partial cds  
gi|1100173|gb|L34730.1|HUMTCRBAH[1100173]

2084: L34728

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds  
gi|1100169|gb|L34728.1|HUMTCRBAF[1100169]

2085: L34727

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds  
gi|1100167|gb|L34727.1|HUMTCRBAE[1100167]

2086: L34703

Homo sapiens T-cell receptor alpha chain (TCRA) mRNA (HLA-A1, 24; B7, 8; DR 1, 3), complete cds  
gi|1100165|gb|L34703.1|HUMTCRAZ[1100165]

2087: L34702  
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7), partial cds  
gi|1100163|gb|L34702.1|HUMTCRAY[1100163]

2088: L34701  
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7), partial cds  
gi|1100161|gb|L34701.1|HUMTCRAV[1100161]

2089: L34700  
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7), partial cds  
gi|1100159|gb|L34700.1|HUMTCRAU[1100159]

2090: L34699  
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A1, 24; B7, 8; C7; DR 1, 3), partial cds  
gi|1100157|gb|L34699.1|HUMTCRAT[1100157]

2091: L34698  
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7), complete cds  
gi|1100155|gb|L34698.1|HUMTCRAQ[1100155]

2092: L34695  
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR2, 7), partial cds  
gi|1100153|gb|L34695.1|HUMTCRAP[1100153]

2093: L34694  
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A1, 24; B7, 8; C7; DR 1, 3), partial cds  
gi|1100151|gb|L34694.1|HUMTCRAO[1100151]

2094: L34738  
Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A1, 24; B7, 8; C7; DR 1, 3), partial cds  
gi|1100149|gb|L34738.1|HUMTCRAAX[1100149]

2095: L34718

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds  
gi|1100147|gb|L34718.1|HUMTCRAAW[1100147]

2096: L34717

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds  
gi|1100145|gb|L34717.1|HUMTCRAAV[1100145]

2097: L34716

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),  
partial cds  
gi|1100143|gb|L34716.1|HUMTCRAAU[1100143]

2098: L34715

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),  
partial cds  
gi|1100141|gb|L34715.1|HUMTCRAAT[1100141]

2099: L34714

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),  
partial cds  
gi|1100139|gb|L34714.1|HUMTCRAAS[1100139]

2100: L34713

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds  
gi|1100137|gb|L34713.1|HUMTCRAAR[1100137]

2101: L34712

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds  
gi|1100135|gb|L34712.1|HUMTCRAAQ[1100135]

2102: L34711

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds  
gi|1100133|gb|L34711.1|HUMTCRAAP[1100133]

2103: L34710

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds  
gi|1100131|gb|L34710.1|HUMTCRAAO[1100131]

2104: L34709

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds

gi|1100129|gb|L34709.1|HUMTCRAAN[1100129]

2105: L34708

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A1, 24; B7, 8; DR1, 3),  
partial cds

gi|1100127|gb|L34708.1|HUMTCRAAM[1100127]

2106: L34707

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds

gi|1100125|gb|L34707.1|HUMTCRAAL[1100125]

2107: L34706

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds

gi|1100123|gb|L34706.1|HUMTCRAAK[1100123]

2108: L34705

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds

gi|1100121|gb|L34705.1|HUMTCRAAJ[1100121]

2109: L34704

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),  
partial cds

gi|1100119|gb|L34704.1|HUMTCRAAI[1100119]

2110: L29037

Human T-cell antigen receptor mRNA  
gi|517066|gb|L29037.1|HUMTCRBW[517066]

2111: L29038

Human T-cell antigen receptor mRNA  
gi|456432|gb|L29038.1|HUMTCRBX[456432]

2112: L29036

Human T-cell antigen receptor mRNA  
gi|456431|gb|L29036.1|HUMTCRAX[456431]

2113: L29035

Human T-cell antigen receptor mRNA  
gi|456430|gb|L29035.1|HUMTCRAW[456430]

2114: AF106913

Homo sapiens CRL3 protein (CRL3) mRNA, complete cds  
gi|17221662|gb|AF106913.1|AF106913[17221662]

2115: AB055881

Homo sapiens NKp30 mRNA for natural killer cell receptor, complete cds  
gi|17221621|dbj|AB055881.1|AB055881[17221621]

2116: AJ417149

Homo sapiens partial mRNA for T cell receptor beta chain (TCRB gene), clone  
21  
gi|17154680|emb|AJ417149.1|HSA417149[17154680]

2117: AJ417148

Homo sapiens partial mRNA for T cell receptor beta chain (TCRB gene), clone  
17  
gi|17148484|emb|AJ417148.1|HSA417148[17148484]

2118: NM\_054021

Homo sapiens G protein-coupled receptor 101 (GPR101), mRNA  
gi|16876434|ref|NM\_054021.1|[16876434]

2119: NM\_052939

Homo sapiens Fc receptor-like protein 3 (FCRH3), mRNA  
gi|16418420|ref|NM\_052939.1|[16418420]

2120: NM\_052938

Homo sapiens Fc receptor-like protein 1 (FCRH1), mRNA  
gi|16418418|ref|NM\_052938.1|[16418418]

2121: NM\_003823

Homo sapiens tumor necrosis factor receptor superfamily, member 6b, decoy  
(TNFRSF6B), transcript variant M68E, mRNA  
gi|14790166|ref|NM\_003823.2|[14790166]

2122: NM\_006470

Homo sapiens tripartite motif-containing 16 (TRIM16), mRNA  
gi|14577927|ref|NM\_006470.2|[14577927]

2123: NM\_031918

Homo sapiens Kruppel-like factor 16 (KLF16), mRNA  
gi|13994286|ref|NM\_031918.1|[13994286]

2124: NM\_023945

Homo sapiens membrane-spanning 4-domains, subfamily A, member 5 (MS4A5), mRNA  
gi|12965204|ref|NM\_023945.1|[12965204]

2125: NM\_018485

Homo sapiens G protein-coupled receptor C5L2 (LOC55868), mRNA  
gi|8923872|ref|NM\_018485.1|[8923872]



2126: NM\_016562

Homo sapiens toll-like receptor 7 (TLR7), mRNA  
gi|7706092|ref|NM\_016562.1|[7706092]

2130: NM\_006138

Homo sapiens membrane-spanning 4-domains, subfamily A, member 3  
(hematopoietic  
cell-specific) (MS4A3), mRNA  
gi|5453608|ref|NM\_006138.1|[5453608]

2131: AF447176

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exon 20 and complete cds  
gi|17432420|gb|AF447176.1|F447157S11[17432420]

2132: AF447175

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exon 19  
gi|17432419|gb|AF447175.1|F447157S10[17432419]

2133: AF447174

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exon 18  
gi|17432418|gb|AF447174.1|F447157S09[17432418]

2134: AF447173

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exon 17  
gi|17432417|gb|AF447173.1|F447157S08[17432417]

2135: AF447171

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exons 15 and 16  
gi|17432416|gb|AF447171.1|F447157S07[17432416]

2136: AF447170

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exon 14  
gi|17432415|gb|AF447170.1|F447157S06[17432415]

2137: AF447167

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exons 11, 12, and 13  
gi|17432414|gb|AF447167.1|F447157S05[17432414]

2138: AF447164

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exons 8, 9, and 10  
gi|17432413|gb|AF447164.1|F447157S04[17432413]

2139: AF447162

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exons 6 and 7  
gi|17432412|gb|AF447162.1|F447157S03[17432412]

2140: AF447158

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exons 2, 3, 4, and 5  
gi|17432411|gb|AF447158.1|F447157S02[17432411]

2141: AF447157

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exon 1  
gi|17432410|gb|AF447157.1|F447157S01[17432410]

2142: AH011239

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, complete cds  
gi|17432409|gb|AH011239.1|SEG\_F447157S[17432409]

2143: AF374231

Homo sapiens corticotropin releasing hormone receptor variant 1h mRNA,  
partial  
cds, alternatively spliced  
gi|17432316|gb|AF374231.1|AF374231[17432316]

2145: AY013309

Homo sapiens clone FM1-3.3.12A immunoglobulin heavy chain variable region  
gene,  
partial cds  
gi|17220530|gb|AY013309.1|[17220530]

2146: AY013308

Homo sapiens clone FL1-2.4.2G immunoglobulin heavy chain variable region  
gene,  
partial cds  
gi|17220528|gb|AY013308.1|[17220528]

2147: AY013307

Homo sapiens clone FL1-2.4.12A immunoglobulin heavy chain variable region  
gene,  
partial cds  
gi|17220526|gb|AY013307.1|[17220526]

2148: AY013306

Homo sapiens clone FL3-3.4.4G immunoglobulin heavy chain variable region  
gene,  
partial cds  
gi|17220524|gb|AY013306.1|[17220524]

2149: AB062787

Homo sapiens mRNA for triggering receptor TREM-2V, complete cds  
gi|17425161|dbj|AB062787.1|AB062787[17425161]

2150: NM\_003392

Homo sapiens wingless-type MMTV integration site family, member 5A (WNT5A), mRNA

gi|17402917|ref|NM\_003392.2|[17402917]

2152: AJ421518

Homo sapiens mRNA for tumor necrosis factor-stimulated gene 6 (TSG-6) protein,

G431 allele

gi|17402491|emb|AJ421518.1|HSA421518[17402491]

2153: NM\_053049

Homo sapiens stresscopin (SPC), mRNA

gi|16596691|ref|NM\_053049.1|[16596691]

2154: AF430697

Homo sapiens T cell receptor beta variable region, Vbeta 13S3-KRGAYETQYF-Jbeta

2.5 mRNA, partial cds

gi|16566919|gb|AF430697.1|AF430697[16566919]

2155: AF430696

Homo sapiens T cell receptor beta variable region, Vbeta 13S2A1T-SEVRETQYF-Jbeta

2.5 mRNA, partial cds

gi|16566916|gb|AF430696.1|AF430696[16566916]

2156: AF430695

Homo sapiens T cell receptor beta variable region, Vbeta 13S3-EKVTGGETQYF-Jbeta

2.5 mRNA, partial cds

gi|16566913|gb|AF430695.1|AF430695[16566913]

2157: AF430694

Homo sapiens T cell receptor beta variable region, Vbeta 13S2A1T-QGRTSVIETQYF-Jbeta 2.5 mRNA, partial cds

gi|16566910|gb|AF430694.1|AF430694[16566910]

2158: AF430693

Homo sapiens T cell receptor beta variable region, Vbeta 13S2A1T-RSDRRKTRYF-Jbeta 2.5 mRNA, partial cds

gi|16566907|gb|AF430693.1|AF430693[16566907]

2159: AF430692

Homo sapiens T cell receptor beta variable region, Vbeta 13S3-GRGAQETQYF-Jbeta

2.5 mRNA, partial cds

gi|16566904|gb|AF430692.1|AF430692[16566904]

2160: AF430691

Homo sapiens T cell receptor beta variable region, Vbeta 13S2A1T-GGQTYF-Jbeta 2.5 mRNA, partial cds  
gi|16566901|gb|AF430691.1|AF430691[16566901]

2161: AF430690

Homo sapiens T cell receptor beta variable region, Vbeta 1S1A1N1-SGLTPNTGELFF-Jbeta 2.2 mRNA, partial cds  
gi|16566898|gb|AF430690.1|AF430690[16566898]

2162: AF430689

Homo sapiens T cell receptor beta variable region, Vbeta 13S6A1N1-TSPVPIGTDTQYF-Jbeta 2.3 mRNA, partial cds  
gi|16566895|gb|AF430689.1|AF430689[16566895]

2163: AF430688

Homo sapiens T cell receptor beta variable region, Vbeta 13S3-MFGGSTGELFF-Jbeta 2.2 mRNA, partial cds  
gi|16566892|gb|AF430688.1|AF430688[16566892]

2164: AF430687

Homo sapiens T cell receptor beta variable region, Vbeta 13S3-AQGKGTQYF-Jbeta 2.5 mRNA, partial cds  
gi|16566889|gb|AF430687.1|AF430687[16566889]

2165: AF430686

Homo sapiens T cell receptor beta variable region, Vbeta 13S3-EQGLLSTDTQYF-Jbeta 2.3 mRNA, partial cds  
gi|16566886|gb|AF430686.1|AF430686[16566886]

2166: AF430685

Homo sapiens T cell receptor beta variable region, Vbeta 13S5-ETPGQGAGELFF-Jbeta 2.2 mRNA, partial cds  
gi|16566883|gb|AF430685.1|AF430685[16566883]

2167: AF430684

Homo sapiens T cell receptor beta variable region, Vbeta 13S5-RLAGASYNEQYF-Jbeta 2.1 mRNA, partial cds  
gi|16566880|gb|AF430684.1|AF430684[16566880]

2168: AF430683

Homo sapiens T cell receptor beta variable region, Vbeta 13S5-DTAGSTDTQYF-Jbeta 2.3 mRNA, partial cds  
gi|16566877|gb|AF430683.1|AF430683[16566877]

2169: AF430682

Homo sapiens T cell receptor beta variable region, Vbeta 13S5-EVASGTDQYF-Jbeta

2.3 mRNA, partial cds

gi|16566874|gb|AF430682.1|AF430682[16566874]

2170: AF430681

Homo sapiens T cell receptor beta variable region, Vbeta

S6A3N2T-ASSGGYEQYF-Jbeta 2.7 mRNA, partial cds

gi|16566871|gb|AF430681.1|AF430681[16566871]

2171: AF430680

Homo sapiens T cell receptor beta variable region, Vbeta 5

S3A1T/S1A1T-RRSDTQYF-Jbeta 2.3 mRNA, partial cds

gi|16566868|gb|AF430680.1|AF430680[16566868]

2172: AF430679

Homo sapiens T cell receptor beta variable region, Vbeta

5S1A1T-FGGEDTDQYF-Jbeta 2.3 mRNA, partial cds

gi|16566865|gb|AF430679.1|AF430679[16566865]

2173: AF430678

Homo sapiens T cell receptor beta variable region, Vbeta 5 S2-FGTRGNEQFF-Jbeta

2.7 mRNA, partial cds

gi|16566862|gb|AF430678.1|AF430678[16566862]

2174: AF430677

Homo sapiens T cell receptor beta variable region, Vbeta 5-FQGARETQYF-Jbeta

2.5

mRNA, partial cds

gi|16566859|gb|AF430677.1|AF430677[16566859]

2175: AF430676

Homo sapiens T cell receptor beta variable region, Vbeta

5S6A3N2T-FTGTGIYGYTF-Jbeta 1.2 mRNA, partial cds

gi|16566856|gb|AF430676.1|AF430676[16566856]

2176: AF430675

Homo sapiens T cell receptor beta variable region, Vbeta

5S1A1T-APLTGDSGNTIYF-Jbeta 1.3 mRNA, partial cds

gi|16566853|gb|AF430675.1|AF430675[16566853]

2177: AF430674

Homo sapiens T cell receptor beta variable region, Vbeta 5S1A1TSDLSGANVLTF-Jbeta

2.6 mRNA, partial cds

gi|16566850|gb|AF430674.1|AF430674[16566850]

2178: AF430673

Homo sapiens T cell receptor beta variable region, Vbeta 5S6A3N2T-GQGKGTF-Jbeta

1.2 mRNA, partial cds

gi|16566847|gb|AF430673.1|AF430673[16566847]

2179: AF430672

Homo sapiens T cell receptor beta variable region, Vbeta 5S6A3N2T-YTGGVWRNQYF-Jbeta 2.5 mRNA, partial cds

gi|16566844|gb|AF430672.1|AF430672[16566844]

2180: AF430671

Homo sapiens T cell receptor beta variable region, Vbeta 5S2-FSGGAHTQYF-Jbeta 2.3 mRNA, partial cds

gi|16566841|gb|AF430671.1|AF430671[16566841]

2181: AF430670

Homo sapiens T cell receptor beta variable region, Vbeta 5S2/S6A3N2T-SGQKTEAFF-Jbeta 1.1 mRNA, partial cds

gi|16566838|gb|AF430670.1|AF430670[16566838]

2182: AF430669

Homo sapiens T cell receptor beta variable region, Vbeta 5S1A1T-FSKGVTEAFF-Jbeta

1.1 mRNA, partial cds

gi|16566835|gb|AF430669.1|AF430669[16566835]

2183: AF430668

Homo sapiens T cell receptor beta variable region, Vbeta 5S2-SSPTGRSGNTIYF-Jbeta

1.3 mRNA, partial cds

gi|16566832|gb|AF430668.1|AF430668[16566832]

2184: AF430667

Homo sapiens T cell receptor beta variable region, Vbeta 5S4A2T-PLLGQGRDEQFF-Jbeta 2.1 mRNA, partial cds

gi|16566829|gb|AF430667.1|AF430667[16566829]

2185: AF430666

Homo sapiens T cell receptor beta variable region, Vbeta 5S1A1T-FDFPGELFF-Jbeta

2.2 mRNA, partial cds

gi|16566827|gb|AF430666.1|AF430666[16566827]

2186: AF430665

Homo sapiens T cell receptor beta variable region, Vbeta

5S1A1T-DPSGGYNEQFF-Jbeta 2.1 mRNA, partial cds  
gi|16566824|gb|AF430665.1|AF430665[16566824]

2187: AF430664  
Homo sapiens T cell receptor beta variable region, Vbeta  
5S1A1T-DATGNLNEQYF-Jbeta 2.7 mRNA, partial cds  
gi|16566821|gb|AF430664.1|AF430664[16566821]

2188: AF430663  
Homo sapiens T cell receptor beta variable region, Vbeta 5S1A1T-SGQVTGELFF-Jbeta  
2.2 mRNA, partial cds  
gi|16566818|gb|AF430663.1|AF430663[16566818]

2189: AF430662  
Homo sapiens T cell receptor beta variable region, Vbeta  
5S1A1T-AWWGAGYEGYF-Jbeta 2.7 mRNA, partial cds  
gi|16566815|gb|AF430662.1|AF430662[16566815]

2190: AF430661  
Homo sapiens T cell receptor beta variable region, Vbeta  
5S1A1T-RRLAGVYNEQFF-Jbeta 2.1 mRNA, partial cds  
gi|16566812|gb|AF430661.1|AF430661[16566812]

2191: AF430660  
Homo sapiens T cell receptor beta variable region, Vbeta  
5S1A1T-EFQAPYGYTF-Jbeta 1.2 mRNA, partial cds  
gi|16566809|gb|AF430660.1|AF430660[16566809]

2192: AF430659  
Homo sapiens T cell receptor beta variable region, Vbeta  
5S6A3N2T-TGTESPDYQYF-Jbeta 2.3 mRNA, partial cds  
gi|16566806|gb|AF430659.1|AF430659[16566806]

2193: AF430658  
Homo sapiens T cell receptor beta variable region, Vbeta  
5S6A3N2T-TFGTPTYNEQFF-Jbeta 2.1 mRNA, partial cds  
gi|16566803|gb|AF430658.1|AF430658[16566803]

2194: AF430657  
Homo sapiens T cell receptor beta variable region, Vbeta 5-SGPSTDTQYF-Jbeta  
2.3  
mRNA, partial cds  
gi|16566800|gb|AF430657.1|AF430657[16566800]

2195: AF430656  
Homo sapiens T cell receptor beta variable region, Vbeta 5S2-NPGGNYGYTF-Jbeta  
1.2 mRNA, partial cds

gi|16566797|gb|AF430656.1|AF430656[16566797]

2196: AF430655  
Homo sapiens T cell receptor beta variable region, Vbeta 5S1A1T-VIGTYEQYF-Jbeta  
2.7 mRNA, partial cds  
gi|16566794|gb|AF430655.1|AF430655[16566794]

2197: AF430654  
Homo sapiens T cell receptor beta variable region, Vbeta 5S2-AGGETQYF-J beta  
2.5  
mRNA, partial cds  
gi|16566791|gb|AF430654.1|AF430654[16566791]

2198: AF430653  
Homo sapiens T cell receptor beta variable region, Vbeta  
5S1A1T-VSGRGSYEQYF-Jbeta 2.7 mRNA, partial cds  
gi|16566788|gb|AF430653.1|AF430653[16566788]

2199: AF430652  
Homo sapiens T cell receptor beta variable region, Vbeta 5S2-VRSEAFF-JBeta  
1.1  
mRNA, partial cds  
gi|16566785|gb|AF430652.1|AF430652[16566785]

2200: AF430651  
Homo sapiens T cell receptor beta variable region, Vbeta  
5S1A1T-RTRTGETNTGELFF-JBeta2.2 mRNA, partial cds  
gi|16566782|gb|AF430651.1|AF430651[16566782]

2201: AF430650  
Homo sapiens T cell receptor beta variable region, Vbeta  
5S6A3N2T-GAGPSGELFF-JBeta 2.2 mRNA, partial cds  
gi|16566779|gb|AF430650.1|AF430650[16566779]

2202: AF430649  
Homo sapiens T cell receptor beta variable region, Vbeta  
5S1A1T-GGGTGELEFF-Jbeta2.2 mRNA, partial cds  
gi|16566776|gb|AF430649.1|AF430649[16566776]

2203: AF430648  
Homo sapiens T cell receptor beta variable region, Vbeta 5S1AT-PGQAYEQYF-2.7  
mRNA, partial cds  
gi|16566773|gb|AF430648.1|AF430648[16566773]

2204: AF430647  
Homo sapiens T cell receptor beta variable region, Vbeta 5S2-RPDSGYTF-Jeta1.2  
mRNA, partial cds



gi|16566770|gb|AF430647.1|AF430647[16566770]

2205: AF411117

Homo sapiens G protein-coupled receptor (GPR103) mRNA, complete cds  
gi|16566346|gb|AF411117.1|AF411117[16566346]

2206: AF411116

Homo sapiens G protein-coupled receptor (GPR102) gene, complete cds  
gi|16566343|gb|AF411116.1|AF411116[16566343]

2207: AF411115

Homo sapiens G protein-coupled receptor (GPR101) gene, complete cds  
gi|16566340|gb|AF411115.1|AF411115[16566340]

2208: AF411114

Homo sapiens G protein-coupled receptor (GPR95) mRNA, complete cds  
gi|16566337|gb|AF411114.1|AF411114[16566337]

2209: AF411113

Homo sapiens G protein-coupled receptor (GPR94) gene, complete cds  
gi|16566334|gb|AF411113.1|AF411113[16566334]

2210: AF411112

Homo sapiens G protein-coupled receptor (GPR93) gene, complete cds  
gi|16566331|gb|AF411112.1|AF411112[16566331]

2211: AF411111

Homo sapiens G protein-coupled receptor (GPR82) gene, complete cds  
gi|16566328|gb|AF411111.1|AF411111[16566328]

2212: AF411110

Homo sapiens G protein-coupled receptor (GPR81) gene, complete cds  
gi|16566325|gb|AF411110.1|AF411110[16566325]

2213: AF411109

Homo sapiens G protein-coupled receptor (GPR80) gene, complete cds  
gi|16566322|gb|AF411109.1|AF411109[16566322]

2215: AF411107

Homo sapiens G protein-coupled receptor (GPR78) mRNA, complete cds  
gi|16566318|gb|AF411107.1|AF411107[16566318]

2216: AF406692

Homo sapiens G protein-coupled receptor GPR86 mRNA, complete cds  
gi|15487985|gb|AF406692.1|AF406692[15487985]

2217: NM\_019035

Homo sapiens protocadherin 18 (PCDH18), mRNA  
gi|14589928|ref|NM\_019035.1|[14589928]

2218: AF214012

Homo sapiens prolactin receptor gene, exon 11 and partial sequence  
gi|14328908|gb|AF214012.1|AF214012[14328908]

2219: NM\_030943

Homo sapiens amnionless protein (AMN), mRNA  
gi|13569914|ref|NM\_030943.1|[13569914]

2220: NM\_023922

Homo sapiens taste receptor, type 2, member 14 (TAS2R14), mRNA  
gi|12965181|ref|NM\_023922.1|[12965181]

2221: NM\_023921

Homo sapiens taste receptor, type 2, member 10 (TAS2R10), mRNA  
gi|12965179|ref|NM\_023921.1|[12965179]

2222: NM\_023920

Homo sapiens taste receptor, type 2, member 13 (TAS2R13), mRNA  
gi|12965177|ref|NM\_023920.1|[12965177]

2223: NM\_023919

Homo sapiens taste receptor, type 2, member 7 (TAS2R7), mRNA  
gi|12965175|ref|NM\_023919.1|[12965175]

2224: NM\_023918

Homo sapiens taste receptor, type 2, member 8 (TAS2R8), mRNA  
gi|12965173|ref|NM\_023918.1|[12965173]

2225: NM\_023917

Homo sapiens taste receptor, type 2, member 9 (TAS2R9), mRNA  
gi|12965171|ref|NM\_023917.1|[12965171]

2226: AF206696

Homo sapiens interleukin-1 epsilon (IL1E) mRNA, complete cds  
gi|11493847|gb|AF206696.1|AF206696[11493847]

2227: AF230377

Homo sapiens interleukin-1 delta mRNA, complete cds  
gi|9651788|gb|AF230377.1|AF230377[9651788]

2228: BC018284

Homo sapiens, triggering receptor expressed on myeloid cells 2, clone  
IMAGE:4151400, mRNA  
gi|17390669|gb|BC018284.1|BC018284[17390669]

2229: BC018130  
Homo sapiens, coagulation factor II (thrombin) receptor-like 1, clone  
MGC:9298  
IMAGE:3895653, mRNA, complete cds  
gi|17390291|gb|BC018130.1|BC018130[17390291]

2230: BC017898  
Homo sapiens, Purinergic receptor P2Y, G protein-coupled, 12, clone MGC:23802  
IMAGE:4251263, mRNA, complete cds  
gi|17389766|gb|BC017898.1|BC017898[17389766]

2231: BC017865  
Homo sapiens, Fc fragment of IgG, low affinity IIIa, receptor for (CD16),  
clone  
MGC:22630 IMAGE:4690249, mRNA, complete cds  
gi|17389687|gb|BC017865.1|BC017865[17389687]

2232: BC017852  
Homo sapiens, tumor necrosis factor receptor superfamily, member 10c, decoy  
without an intracellular domain, clone IMAGE:4700855, mRNA  
gi|17389657|gb|BC017852.1|BC017852[17389657]

2233: BC017784  
Homo sapiens, killer cell lectin-like receptor subfamily C, member 4, clone  
MGC:22279 IMAGE:4619154, mRNA, complete cds  
gi|17389488|gb|BC017784.1|BC017784[17389488]

2234: BC017773  
Homo sapiens, triggering receptor expressed on myeloid cells 1, clone  
MGC:22242  
IMAGE:4692680, mRNA, complete cds  
gi|17389458|gb|BC017773.1|BC017773[17389458]

2235: BC017730  
Homo sapiens, tumor necrosis factor receptor superfamily, member 21, clone  
MGC:21476 IMAGE:3847246, mRNA, complete cds  
gi|17389378|gb|BC017730.1|BC017730[17389378]

2237: AJ252246  
Homo sapiens mRNA for kainate receptor subunit (GRIK2 gene)  
gi|17384623|emb|AJ252246.1|HSA252246[17384623]

2238: AJ249210

Homo sapiens mRNA for glutamate/kainate receptor subtype GluR7 (GRIK3 gene)  
gi|17384612|emb|AJ249210.1|HSA249210[17384612]

2239: AJ249209

Homo sapiens mRNA for glutamate/kainate receptor subunit KA2a (GRIK5 gene)  
gi|17384610|emb|AJ249209.1|HSA249209[17384610]

2240: AJ249208

Homo sapiens mRNA for glutamate receptor subunit GluR5 (GRIK1 gene)  
gi|17384608|emb|AJ249208.1|HSA249208[17384608]

2241: AJ415410

Homo sapiens partial IGVK1-O14 gene for immunoglobulin kappa chain variable region, donor MF, cell24  
gi|17384019|emb|AJ415410.2|HSA415410[17384019]

2242: AJ415291

Homo sapiens partial IGVH3-33 gene for immunoglobulin heavy chain variable region, donor TG, cell46  
gi|17384018|emb|AJ415291.2|HSA415291[17384018]

2243: AJ414840

Homo sapiens partial IG VKA30 gene for immunoglobulin kappa chain variable region, donor MF, cell2  
gi|17384017|emb|AJ414840.2|HSA414840[17384017]

2244: NM\_000623

Homo sapiens bradykinin receptor B2 (BDKRB2), mRNA  
gi|17352499|ref|NM\_000623.2|[17352499]

2246: AJ347709

Homo sapiens mRNA for FKBP-associated protein  
gi|15620770|emb|AJ347709.1|HSA347709[15620770]

2247: AF356518

Homo sapiens junctional adhesion molecule 3 precursor, mRNA, complete cds  
gi|13448824|gb|AF356518.1|AF356518[13448824]

2248: NM\_021201

Homo sapiens membrane-spanning 4-domains, subfamily A, member 7 (MS4A7), mRNA  
gi|11139298|ref|NM\_021201.1|[11139298]

2249: NM\_015344

Homo sapiens leptin receptor overlapping transcript-like 1 (LEPROTL1), mRNA  
gi|7662509|ref|NM\_015344.1|[7662509]

2250: AF411850

Homo sapiens C-type lectin-like receptor CLEC-6 mRNA, complete cds  
gi|17226267|gb|AF411850.1|AF411850[17226267]

2251: AF325460

Homo sapiens dendritic lectin b isoform (CLECSF11) mRNA, complete cds,  
alternatively spliced  
gi|17225338|gb|AF325460.1|AF325460[17225338]

2252: AF325459

Homo sapiens dendritic lectin (CLECSF11) mRNA, complete cds, alternatively  
spliced  
gi|17225336|gb|AF325459.1|AF325459[17225336]

2253: AF293357

Homo sapiens AT2 receptor-interacting protein 1 mRNA, complete cds  
gi|17224595|gb|AF293357.1|AF293357[17224595]

2254: AF283988

Homo sapiens leukocyte immunoglobulin-like receptor-5 (LILRB5) mRNA, LILRB5-  
v1  
allele, complete cds  
gi|17224473|gb|AF283988.1|AF283988[17224473]

2255: AF283987

Homo sapiens leukocyte immunoglobulin-like receptor-2 (LILRB2) mRNA, LILRB2-  
v2  
allele, complete cds  
gi|17224471|gb|AF283987.1|AF283987[17224471]

2256: AF283986

Homo sapiens leukocyte immunoglobulin-like receptor-2 (LILRB2) mRNA, LILRB2-  
v1  
allele, complete cds  
gi|17224469|gb|AF283986.1|AF283986[17224469]

2257: AF283985

Homo sapiens leukocyte immunoglobulin-like receptor-1 (LILRB1) mRNA, LILRB1-  
v2  
allele, complete cds  
gi|17224467|gb|AF283985.1|AF283985[17224467]

2258: AF283984

Homo sapiens leukocyte immunoglobulin-like receptor-1 (LILRB1) mRNA, LILRB1-  
v1  
allele, complete cds  
gi|17224465|gb|AF283984.1|AF283984[17224465]

2259: NM\_057170

Homo sapiens G protein-coupled receptor kinase-interactor 2 (GIT2),  
transcript  
variant 2, mRNA  
gi|17149831|ref|NM\_057170.1|[17149831]

2260: NM\_057169

Homo sapiens G protein-coupled receptor kinase-interactor 2 (GIT2),  
transcript  
variant 1, mRNA  
gi|17149829|ref|NM\_057169.1|[17149829]

2261: AJ417151

Homo sapiens partial mRNA for T cell receptor beta chain (TCRB gene), clone  
25  
gi|17148488|emb|AJ417151.1|HSA417151[17148488]

2262: AJ417150

Homo sapiens partial mRNA for T cell receptor beta chain (TCRB gene), clone  
27  
gi|17148486|emb|AJ417150.1|HSA417150[17148486]

2263: NM\_014776

Homo sapiens G protein-coupled receptor kinase-interactor 2 (GIT2),  
transcript  
variant 3, mRNA  
gi|7661943|ref|NM\_014776.1|[7661943]

2264: AJ239326

Homo sapiens chromosome 21 clone cosmid LLNLc116 32E2 map 21q22.3, \*\*\*  
SEQUENCING IN PROGRESS \*\*\*, 4 ordered pieces  
gi|6982097|emb|AJ239326.3|HSS171M[6982097]

2265: NM\_000675

Homo sapiens adenosine A2a receptor (ADORA2A), mRNA  
gi|17136146|ref|NM\_000675.3|[17136146]

2266: AF035374

Homo sapiens Cys-rich protein (RAMP) mRNA, complete cds  
gi|2665702|gb|AF035374.1|AF035374[2665702]

2267: AF282269

Homo sapiens G protein-coupled receptor kinase 7 mRNA, complete cds  
gi|17026317|gb|AF282269.1|AF282269[17026317]

2268: AF437510

Homo sapiens T-cell receptor beta-chain mRNA, partial cds  
gi|16974744|gb|AF437510.1|AF437510[16974744]

2269: AX286800

Sequence 35 from Patent WO0178796

gi|17048833|emb|AX286800.1|AX286800[17048833]

2270: AX286799

Sequence 34 from Patent WO0178796

gi|17048832|emb|AX286799.1|AX286799[17048832]

2271: AB005145

Homo sapiens CL-P1 mRNA for collectin placenta 1, complete cds

gi|17026100|dbj|AB005145.1|AB005145[17026100]

2272: SEG\_HUMIL3RA

Homo sapiens gene for interleukin 3 receptor alpha subunit

gi|1345401|dbj||SEG\_HUMIL3RA[1345401]

2273: L34720

Homo sapiens T-cell receptor beta (TCRB) mRNA, partial cds

gi|1100194|gb|L34720.1|HUMTCRBP[1100194]

2274: L34734

Homo sapiens T-cell receptor beta (TCRB) mRNA, complete cds

gi|1100181|gb|L34734.1|HUMTCRBAL[1100181]

2275: L34729

Homo sapiens T-cell receptor beta (TCRB) mRNA, partial cds

gi|1100171|gb|L34729.1|HUMTCRBAG[1100171]

2276: D49412

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 11

gi|684969|dbj|D49412.1|HUMIL3RA11[684969]

2277: D49410

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 12 and  
partial

cds

gi|684968|dbj|D49410.1|HUMIL3RA12[684968]

2278: D49408

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 10

gi|684967|dbj|D49408.1|HUMIL3RA10[684967]

2279: D49409

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 6

gi|684966|dbj|D49409.1|HUMIL3RA06[684966]

2280: D49407

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 4  
gi|684965|dbj|D49407.1|HUMIL3RA04[684965]

2281: D49406

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 2  
gi|684964|dbj|D49406.1|HUMIL3RA02[684964]

2282: D49404

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 7  
gi|684963|dbj|D49404.1|HUMIL3RA07[684963]

2283: D49403

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 5  
gi|684962|dbj|D49403.1|HUMIL3RA05[684962]

2284: D49402

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 3  
gi|684961|dbj|D49402.1|HUMIL3RA03[684961]

2285: D49401

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 1  
gi|684960|dbj|D49401.1|HUMIL3RA01[684960]

2286: D49411

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 9  
gi|684959|dbj|D49411.1|HUMIL3RA09[684959]

2287: D49405

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 8  
gi|684958|dbj|D49405.1|HUMIL3RA08[684958]

2288: SEG\_HUMGRAS

Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)  
receptor alpha subunit  
gi|522101|dbj||SEG\_HUMGRAS[522101]

2289: D26625

Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)  
receptor alpha subunit, exon 10  
gi|467508|dbj|D26625.1|HUMGRAS10[467508]

2290: D26624



Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)  
receptor alpha subunit, exon 9  
gi|467507|dbj|D26624.1|HUMGRAS09[467507]

2291: D26623  
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)  
receptor alpha subunit, exon 8  
gi|467506|dbj|D26623.1|HUMGRAS08[467506]

2292: D26622  
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)  
receptor alpha subunit, exon 7  
gi|467505|dbj|D26622.1|HUMGRAS07[467505]

2293: D26621  
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)  
receptor alpha subunit, exon 6  
gi|467504|dbj|D26621.1|HUMGRAS06[467504]

2294: D26628  
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)  
receptor alpha subunit, exon 13 and partial cds  
gi|456594|dbj|D26628.1|HUMGRAS13[456594]

2295: D26627  
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)  
receptor alpha subunit, exon 12  
gi|456593|dbj|D26627.1|HUMGRAS12[456593]

2296: D26626  
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)  
receptor alpha subunit, exon 11  
gi|456592|dbj|D26626.1|HUMGRAS11[456592]

2297: D26620  
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)  
receptor alpha subunit, exon 5  
gi|456591|dbj|D26620.1|HUMGRAS05[456591]

2298: D26619

Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)  
receptor alpha subunit, exon 4  
gi|456590|dbj|D26619.1|HUMGRAS04[456590]

2299: D26618  
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)  
receptor alpha subunit, exon 3  
gi|456589|dbj|D26618.1|HUMGRAS03[456589]

2300: D26617  
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)  
receptor alpha subunit, exon 2  
gi|456588|dbj|D26617.1|HUMGRAS02[456588]

2301: D26616  
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)  
receptor alpha subunit, exon 1  
gi|456587|dbj|D26616.1|HUMGRAS01[456587]

2307: AF324499  
Homo sapiens olfactory-like receptor mRNA, complete cds  
gi|17016397|gb|AF324499.1|AF324499[17016397]

2308: AF308814  
Homo sapiens olfactory receptor-like protein (JCG10) mRNA, partial cds  
gi|17016395|gb|AF308814.1|AF308814[17016395]

2309: AF238488  
Homo sapiens olfactory-like receptor JCG8 (JCG8) mRNA, complete cds  
gi|17016318|gb|AF238488.1|AF238488[17016318]

2310: AF238487  
Homo sapiens olfactory-like receptor PJCG2 (PJCG2) mRNA, partial cds  
gi|17016316|gb|AF238487.1|AF238487[17016316]

2311: AF220494  
Homo sapiens olfactory receptor-like protein JCG4 (JCG4) mRNA, partial cds  
gi|17016314|gb|AF220494.1|AF220494[17016314]

2312: AF220493  
Homo sapiens olfactory receptor-like protein PJCG1 (PJCG1) mRNA, partial cds  
gi|17016312|gb|AF220493.1|AF220493[17016312]

2313: AF209507

Homo sapiens olfactory receptor-like protein mRNA, complete sequence  
gi|17016311|gb|AF209507.1|AF209507[17016311]

2314: AF403014

Homo sapiens type II gonadotropin-releasing hormone receptor gene, partial  
cds  
gi|16589055|gb|AF403014.1|AF403014[16589055]

2316: AF403012

Homo sapiens ribonucleoprotein RBM8 gene, complete cds  
gi|16589051|gb|AF403012.1|AF403012[16589051]

2317: AY011601

Homo sapiens cannabinoid receptor 1 (CNR1) gene, partial cds  
gi|12699807|gb|AY011601.1|[12699807]

2318: AY011231

Homo sapiens adenosine A3 receptor (ADORA3) gene, partial cds  
gi|12699245|gb|AY011231.1|[12699245]

2319: AF400602

Homo sapiens beta-glucan receptor isoform H (BGR) mRNA, complete cds,  
alternatively spliced  
gi|15986713|gb|AF400602.1|AF400602[15986713]

2320: AF400601

Homo sapiens beta-glucan receptor isoform G (BGR) mRNA, complete cds,  
alternatively spliced  
gi|15986711|gb|AF400601.1|AF400601[15986711]

2321: AF400600

Homo sapiens beta-glucan receptor isoform F (BGR) mRNA, complete cds,  
alternatively spliced  
gi|15986709|gb|AF400600.1|AF400600[15986709]

2322: AF400599

Homo sapiens beta-glucan receptor isoform E (BGR) mRNA, complete cds,  
alternatively spliced  
gi|15986707|gb|AF400599.1|AF400599[15986707]

2323: AF400598

Homo sapiens beta-glucan receptor isoform D (BGR) mRNA, complete cds,  
alternatively spliced  
gi|15986705|gb|AF400598.1|AF400598[15986705]

2324: AF400597

Homo sapiens beta-glucan receptor isoform C (BGR) mRNA, complete cds,  
alternatively spliced  
gi|15986703|gb|AF400597.1|AF400597[15986703]

2325: AF400596  
Homo sapiens beta-glucan receptor isoform B (BGR) mRNA, complete cds,  
alternatively spliced  
gi|15986701|gb|AF400596.1|AF400596[15986701]

2326: AF400595  
Homo sapiens beta-glucan receptor isoform A (BGR) mRNA, complete cds,  
alternatively spliced  
gi|15986699|gb|AF400595.1|AF400595[15986699]

2329: AF162669  
Homo sapiens olfactory receptor-like protein JCG2 (JCG2) gene, complete cds  
gi|12002783|gb|AF162669.1|AF162669[12002783]

2330: NM\_004895  
Homo sapiens cold autoinflammatory syndrome 1 (CIAS1), mRNA  
gi|4757727|ref|NM\_004895.1|[4757727]

2331: AF409103  
Homo sapiens T-cell receptor VB3 CDR3 region mRNA, partial cds  
gi|15425973|gb|AF409103.1|AF409103[15425973]

2332: NM\_033181  
Homo sapiens cannabinoid receptor 1 (brain) (CNR1), transcript variant 3,  
mRNA  
gi|15208647|ref|NM\_033181.1|[15208647]

2333: AF373846  
Homo sapiens BAFF receptor mRNA, complete cds  
gi|15208474|gb|AF373846.1|AF373846[15208474]

2334: AF361108  
Homo sapiens CRHF2 receptor beta-isoform mRNA, partial sequence, aberrantly  
spliced  
gi|14586959|gb|AF361108.1|AF361108[14586959]

2335: NM\_005755  
Homo sapiens Epstein-Barr virus induced gene 3 (EBI3), mRNA  
gi|14577916|ref|NM\_005755.2|[14577916]

2336: AF369794  
Homo sapiens B cell crosslinked IgM-activating sequence protein (BXMAS1)  
mRNA,

complete cds

gi|14278718|gb|AF369794.2|AF369794[14278718]

2337: AF376725

Homo sapiens lung seven transmembrane receptor 1 (LUSTR1) mRNA, complete cds

gi|14248996|gb|AF376725.1|AF376725[14248996]

2343: AF352324

Homo sapiens killer cell Ig-like receptor KIR3DL7 (KIRC1) mRNA, complete cds

gi|13560903|gb|AF352324.1|AF352324[13560903]

2344: AJ249131

Homo sapiens partiel mPR gene for progesterone membrane binding protein

gi|6688178|emb|AJ249131.1|HSA249131[6688178]

2345: S73474

Homo sapiens folate receptor alpha isoform mRNA, partial cds

gi|688233|gb|S73474.1|S73490S2[688233]

2346: S73490

Homo sapiens folate receptor alpha isoform mRNA, partial cds

gi|688232|gb|S73490.1|S73490S1[688232]

2347: S69142

Homo sapiens T-cell receptor alpha-chain (TcR V alpha) mRNA, partial cds

gi|545977|gb|S69142.1|S69142[545977]

2348: S67401

Homo sapiens T-cell receptor beta chain VDJ region (TCR Vbeta 7.1 Jbeta 2.3) mRNA, partial cds

gi|455870|gb|S67401.1|S67401[455870]

2349: S62797

Homo sapiens T cell receptor beta chain VDJ region (TcrVbeta 6) mRNA, TcrVbeta

6.7a allele, partial cds

gi|385951|gb|S62797.1|S62797[385951]

2350: AF310685

Homo sapiens ADP-glucose receptor gene, complete cds

gi|16973448|gb|AF310685.1|AF310685[16973448]

2351: NM\_057160

Homo sapiens artemin (ARTN), transcript variant 3, mRNA

gi|16950644|ref|NM\_057160.1|[16950644]

2352: NM\_057091

Homo sapiens artemin (ARTN), transcript variant 2, mRNA  
gi|16950642|ref|NM\_057091.1|[16950642]

2353: NM\_057090

Homo sapiens artemin (ARTN), transcript variant 4, mRNA  
gi|16950640|ref|NM\_057090.1|[16950640]

2354: NM\_003976

Homo sapiens artemin (ARTN), transcript variant 1, mRNA  
gi|16950639|ref|NM\_003976.2|[16950639]

2355: NM\_053032

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 8,  
mRNA  
gi|16950624|ref|NM\_053032.1|[16950624]

2356: NM\_053031

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 7,  
mRNA  
gi|16950622|ref|NM\_053031.1|[16950622]

2357: NM\_053030

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 5,  
mRNA  
gi|16950620|ref|NM\_053030.1|[16950620]

2358: NM\_053029

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 4,  
mRNA  
gi|16950618|ref|NM\_053029.1|[16950618]

2359: NM\_053028

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 3B,  
mRNA  
gi|16950616|ref|NM\_053028.1|[16950616]

2360: NM\_053027

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 3A,  
mRNA  
gi|16950614|ref|NM\_053027.1|[16950614]

2361: NM\_053026

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 2,  
mRNA  
gi|16950612|ref|NM\_053026.1|[16950612]

2362: NM\_053025

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 1,  
mRNA

gi|16950610|ref|NM\_053025.1|[16950610]

2363: NM\_005965

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 6,  
mRNA

gi|16950600|ref|NM\_005965.2|[16950600]

2364: AF106202

Homo sapiens endothelial cell protein C receptor precursor (EPCR) gene,  
promoter  
region and complete cds

gi|16950557|gb|AF106202.2|AF106202[16950557]

2365: AY033942

Homo sapiens prostate-specific G protein-coupled receptor (PSGR) mRNA,  
complete  
cds

gi|16943640|gb|AY033942.1|[16943640]

2366: AF369708

Homo sapiens prostate-specific G-protein coupled receptor mRNA, complete cds  
gi|13752563|gb|AF369708.1|AF369708[13752563]

2368: AJ276204

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-  
C-8

gi|9968287|emb|AJ276204.1|HSA276204[9968287]

2369: AJ276203

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-  
C-7

gi|9968285|emb|AJ276203.1|HSA276203[9968285]

2370: AJ276202

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-  
C-6

gi|9968266|emb|AJ276202.1|HSA276202[9968266]

2371: AJ276201

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-  
C-5

gi|9968264|emb|AJ276201.1|HSA276201[9968264]

2372: AJ276200

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-C-4  
gi|9968262|emb|AJ276200.1|HSA276200[9968262]

2373: AJ276199  
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-C-3  
gi|9968260|emb|AJ276199.1|HSA276199[9968260]

2374: AJ276198  
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-C-2  
gi|9968258|emb|AJ276198.1|HSA276198[9968258]

2375: AJ276197  
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-C-1  
gi|9968256|emb|AJ276197.1|HSA276197[9968256]

2376: AJ276196  
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Gel-C  
gi|9968254|emb|AJ276196.1|HSA276196[9968254]

2377: AJ276195  
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-11  
gi|9968252|emb|AJ276195.1|HSA276195[9968252]

2378: AJ276194  
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-10  
gi|9968250|emb|AJ276194.1|HSA276194[9968250]

2379: AJ276193  
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-9  
gi|9968248|emb|AJ276193.1|HSA276193[9968248]

2380: AJ276192  
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-8  
gi|9968246|emb|AJ276192.1|HSA276192[9968246]

2381: AJ276191  
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-7  
gi|9968244|emb|AJ276191.1|HSA276191[9968244]



2382: AJ276190

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-6

gi|9968242|emb|AJ276190.1|HSA276190[9968242]

2383: AJ276189

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-5

gi|9968240|emb|AJ276189.1|HSA276189[9968240]

2384: AJ276188

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-4

gi|9968238|emb|AJ276188.1|HSA276188[9968238]

2385: AJ276187

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-3

gi|9968236|emb|AJ276187.1|HSA276187[9968236]

2386: AJ276186

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-2

gi|9968234|emb|AJ276186.1|HSA276186[9968234]

2387: AJ276185

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-1

gi|9968232|emb|AJ276185.1|HSA276185[9968232]

2388: AJ276184

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Gel-A2

gi|9968230|emb|AJ276184.1|HSA276184[9968230]

2389: AJ276183

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Gel-A1

gi|9968228|emb|AJ276183.1|HSA276183[9968228]

2390: NM\_005086

Homo sapiens sarcospan (Kras oncogene-associated gene) (SSPN), mRNA

gi|16933560|ref|NM\_005086.3|[16933560]

2391: NM\_018153

Homo sapiens tumor endothelial marker 8 (TEM8), transcript variant 3, mRNA

gi|16933552|ref|NM\_018153.2|[16933552]

2392: NM\_053034

Homo sapiens tumor endothelial marker 8 (TEM8), transcript variant 2, mRNA  
gi|16933550|ref|NM\_053034.1|[16933550]

2393: NM\_005929

Homo sapiens antigen p97 (melanoma associated) identified by monoclonal  
antibodies 133.2 and 96.5 (MFI2), transcript variant 1, mRNA  
gi|16933549|ref|NM\_005929.3|[16933549]

2394: NM\_033316

Homo sapiens antigen p97 (melanoma associated) identified by monoclonal  
antibodies 133.2 and 96.5 (MFI2), transcript variant 2, mRNA  
gi|16933548|ref|NM\_033316.2|[16933548]

2395: AF361473

Homo sapiens magic roundabout mRNA, complete cds  
gi|16930357|gb|AF361473.1|AF361473[16930357]

2396: NM\_032208

Homo sapiens tumor endothelial marker 8 (TEM8), transcript variant 1, mRNA  
gi|14149903|ref|NM\_032208.1|[14149903]

2397: NM\_007346

Homo sapiens opioid growth factor receptor (OGFR), mRNA  
gi|6671492|ref|NM\_007346.1|[6671492]

2398: BC017412

Homo sapiens, leukocyte immunoglobulin-like receptor, subfamily A (with TM  
domain), member 2, clone MGC:27265 IMAGE:4618777, mRNA, complete cds  
gi|16924270|gb|BC017412.1|BC017412[16924270]

2401: AF435588

Homo sapiens melatonin receptor Mella (MTNR1A) mRNA, partial cds  
gi|16904202|gb|AF435588.1|AF435588[16904202]

2402: AF421380

Homo sapiens anthrax toxin receptor mRNA, complete cds  
gi|16566412|gb|AF421380.1|AF421380[16566412]

2403: AF291815

Homo sapiens NK cell receptor (CS1) mRNA, complete cds  
gi|13021809|gb|AF291815.1|AF291815[13021809]

2404: AF117899

Homo sapiens LDLR-FUT fusion protein (LDLR-FUT) mRNA, complete cds  
gi|6739499|gb|AF117899.1|AF117899[6739499]

2405: AF054013

Homo sapiens lipoxin A4 receptor mRNA, complete cds  
gi|3047268|gb|AF054013.1|AF054013[3047268]

2406: AF013250

Homo sapiens leukocyte-associated Ig-like receptor-2 (LAIR-2) mRNA, complete cds  
gi|2352942|gb|AF013250.1|AF013250[2352942]

2407: AF013249

Homo sapiens leukocyte-associated Ig-like receptor-1 (LAIR-1) mRNA, complete cds  
gi|2352940|gb|AF013249.1|AF013249[2352940]

2409: AF326353

Homo sapiens Src-like adapter protein-2 mRNA, complete cds  
gi|16797891|gb|AF326353.1|AF326353[16797891]

2411: BC017065

Homo sapiens, tumor necrosis factor receptor superfamily, member 6b, decoy, clone MGC:9587 IMAGE:3886635, mRNA, complete cds  
gi|16877637|gb|BC017065.1|BC017065[16877637]

2412: BC016938

Homo sapiens, neuromedin U receptor 2, clone MGC:21396 IMAGE:3852151, mRNA, complete cds  
gi|16877376|gb|BC016938.1|BC016938[16877376]

2413: BC016860

Homo sapiens, G protein-coupled receptor, family C, group 5, member C, clone MGC:17384 IMAGE:3904655, mRNA, complete cds  
gi|16877192|gb|BC016860.1|BC016860[16877192]

2414: BC016692

Homo sapiens, progesterone receptor membrane component 2, clone MGC:22407 IMAGE:4067832, mRNA, complete cds  
gi|16876813|gb|BC016692.1|BC016692[16876813]

2415: AY026949

Homo sapiens stresscopin mRNA, complete cds  
gi|15026913|gb|AY026949.1|[15026913]

2416: AF285092

Homo sapiens Bcl-2-like protein 10 mRNA, complete cds  
gi|9837265|gb|AF285092.1|AF285092[9837265]

2417: D78579

Homo sapiens NOR-1 mRNA for neuron derived orphan receptor, complete cds  
gi|1651190|dbj|D78579.1|D78579[1651190]

2418: D38044

Homo sapiens gene for Ah-receptor, partial cds, exons 7-9  
gi|532672|dbj|D38044.1|HUMAHRA[532672]

2419: NM\_053278

Homo sapiens G protein-coupled receptor 102 (GPR102), mRNA  
gi|16751916|ref|NM\_053278.1|[16751916]

2420: NM\_030916

Homo sapiens Ig superfamily receptor LNIR (LNIR), mRNA  
gi|16716338|ref|NM\_030916.1|[16716338]

2421: AF403479

Homo sapiens EWS/FLI1 activated transcript 2 protein mRNA, complete cds  
gi|16611777|gb|AF403479.1|AF403479[16611777]

2422: NM\_053036

Homo sapiens G protein-coupled receptor 74 (GPR74), mRNA  
gi|16604257|ref|NM\_053036.1|[16604257]

2431: BC016004

Homo sapiens, macrophage receptor with collagenous structure, clone MGC:27263  
IMAGE:4618447, mRNA, complete cds  
gi|16359078|gb|BC016004.1|BC016004[16359078]

2432: BC013827

Homo sapiens, laminin receptor 1 (67kD, ribosomal protein SA), clone  
MGC:17122  
IMAGE:3446816, mRNA, complete cds  
gi|16307601|gb|BC013827.1|BC013827[16307601]

2433: BC001590

Homo sapiens, cargo selection protein (mannose 6 phosphate receptor binding  
protein), clone MGC:2012 IMAGE:2987965, mRNA, complete cds  
gi|16306788|gb|BC001590.1|BC001590[16306788]

2434: BC001492

Homo sapiens, ciliary neurotrophic factor receptor, clone MGC:1774  
IMAGE:3510004, mRNA, complete cds  
gi|16306633|gb|BC001492.1|BC001492[16306633]

2435: BC015768

Homo sapiens, interleukin 13 receptor, alpha 1, clone MGC:23204  
IMAGE:4868206,  
mRNA, complete cds  
gi|16041774|gb|BC015768.1|BC015768[16041774]

2436: BC015731  
Homo sapiens, leukocyte immunoglobulin-like receptor, subfamily B (with TM  
and  
ITIM domains), member 1, clone MGC:22968 IMAGE:4878915, mRNA, complete cds  
gi|16041710|gb|BC015731.1|BC015731[16041710]

2437: BC015542  
Homo sapiens, poliovirus receptor, clone MGC:9603 IMAGE:3902226, mRNA,  
complete  
cds  
gi|15930222|gb|BC015542.1|BC015542[15930222]

2439: BC015195  
Homo sapiens, Fc fragment of IgE, high affinity I, receptor for; alpha  
polypeptide, clone MGC:14717 IMAGE:4251469, mRNA, complete cds  
gi|15929529|gb|BC015195.1|BC015195[15929529]

2440: BC014972  
Homo sapiens, interleukin 2 receptor, gamma (severe combined  
immunodeficiency),  
clone MGC:23116 IMAGE:4878734, mRNA, complete cds  
gi|15929027|gb|BC014972.1|BC014972[15929027]

2441: BC014962  
Homo sapiens, GDNF family receptor alpha 1, clone MGC:23045 IMAGE:4874042,  
mRNA,  
complete cds  
gi|15929001|gb|BC014962.1|BC014962[15929001]

2442: BC014960  
Homo sapiens, low density lipoprotein receptor defect C complementing, clone  
MGC:23019 IMAGE:4876271, mRNA, complete cds  
gi|15928995|gb|BC014960.1|BC014960[15928995]

2443: BC013816  
Homo sapiens, platelet-activating factor receptor, clone MGC:17210  
IMAGE:4343214, mRNA, complete cds  
gi|15489458|gb|BC013816.1|BC013816[15489458]

2444: BC013780  
Homo sapiens, adenosine A2a receptor, clone MGC:21342 IMAGE:4385637, mRNA,  
complete cds  
gi|15489369|gb|BC013780.1|BC013780[15489369]

2445: NM\_032551

Homo sapiens G protein-coupled receptor 54 (GPR54), mRNA  
gi|14211846|ref|NM\_032551.1|[14211846]

2446: AF329490

Homo sapiens IFGP2 mRNA, complete cds  
gi|16506260|gb|AF329490.1|AF329490[16506260]

2447: AF329488

Homo sapiens IFGP1 mRNA, complete cds  
gi|16506256|gb|AF329488.1|AF329488[16506256]

2448: NM\_000798

Homo sapiens dopamine receptor D5 (DRD5), mRNA  
gi|16445405|ref|NM\_000798.2|[16445405]

2449: NM\_000794

Homo sapiens dopamine receptor D1 (DRD1), mRNA  
gi|16445404|ref|NM\_000794.2|[16445404]

2450: NM\_000796

Homo sapiens dopamine receptor D3 (DRD3), transcript variant a, mRNA  
gi|16445403|ref|NM\_000796.2|[16445403]

2451: NM\_033663

Homo sapiens dopamine receptor D3 (DRD3), transcript variant e, mRNA  
gi|16445401|ref|NM\_033663.1|[16445401]

2452: NM\_033660

Homo sapiens dopamine receptor D3 (DRD3), transcript variant d, mRNA  
gi|16445399|ref|NM\_033660.1|[16445399]

2453: NM\_033659

Homo sapiens dopamine receptor D3 (DRD3), transcript variant c, mRNA  
gi|16445397|ref|NM\_033659.1|[16445397]

2454: NM\_033658

Homo sapiens dopamine receptor D3 (DRD3), transcript variant b, mRNA  
gi|16445395|ref|NM\_033658.1|[16445395]

2455: AJ298918

Homo sapiens t(8;22)(p11;q11) translocation breakpoint, BCR/FGFR gene  
gi|16444915|emb|AJ298918.1|HSA298918[16444915]

2456: AJ298917

Homo sapiens partial mRNA for FGFR1/BCR chimaeric fusion peptide  
gi|16444913|emb|AJ298917.1|HSA298917[16444913]

2457: AJ298916

Homo sapiens partial mRNA for BCR/FGFR1 chimaeric fusion protein  
gi|16444911|emb|AJ298916.1|HSA298916[16444911]

2458: AF325925

Homo sapiens tandem motif downstream of INSRR gene, allele 2  
gi|13374363|gb|AF325925.1|AF325925[13374363]

2459: AF325924

Homo sapiens tandem motif downstream of INSRR gene, allele 1  
gi|13374362|gb|AF325924.1|AF325924[13374362]

2460: NM\_014879

Homo sapiens G protein-coupled receptor 105 (GPR105), mRNA  
gi|7661847|ref|NM\_014879.1|[7661847]

2461: NM\_000797

Homo sapiens dopamine receptor D4 (DRD4), mRNA  
gi|4503388|ref|NM\_000797.1|[4503388]

2462: NM\_052962

Homo sapiens class II cytokine receptor (IL22RA2), mRNA  
gi|16418458|ref|NM\_052962.1|[16418458]

2463: NM\_052932

Homo sapiens pro-oncosis receptor inducing membrane injury gene (PORIMIN),  
mRNA  
gi|16418408|ref|NM\_052932.1|[16418408]

2464: NM\_052887

Homo sapiens Toll-interleukin 1 receptor (TIR) domain-containing adapter  
protein  
(TIRAP), mRNA  
gi|16418398|ref|NM\_052887.1|[16418398]

2465: NM\_018835

Homo sapiens olfactory receptor, family 1, subfamily K, member 1 (OR1K1),  
mRNA  
gi|9256536|ref|NM\_018835.1|[9256536]

2466: BC016141

Homo sapiens, interleukin 1 receptor accessory protein, clone IMAGE:3920152,  
mRNA  
gi|16359373|gb|BC016141.1|BC016141[16359373]

2467: AF177765

Homo sapiens toll-like receptor 4 (TLR4) gene, TLR4A allele, complete cds  
gi|6175872|gb|AF177765.1|AF177765[6175872]

2468: U11813

Homo sapiens hepatocyte growth factor receptor precursor, mRNA, partial cds;  
alternatively spliced  
gi|530799|gb|U11813.1|HSU11813[530799]

2469: BC009540

Homo sapiens, G protein-coupled receptor 87, clone MGC:10065 IMAGE:3894333,  
mRNA, complete cds  
gi|16306940|gb|BC009540.1|BC009540[16306940]

2474: AJ313162

Homo sapiens mRNA for soluble cytokine class II receptor, long isoform (CRF2-  
S1  
gene)  
gi|16304592|emb|AJ313162.1|HSA313162[16304592]

2475: AJ313161

Homo sapiens mRNA for soluble cytokine class II receptor, short isoform  
(CRF2-S1  
gene)  
gi|16304590|emb|AJ313161.1|HSA313161[16304590]

2476: AY048757

Homo sapiens ATP-binding cassette transporter G1 (ABCG1) mRNA, complete cds,  
alternatively spliced  
gi|16304310|gb|AY048757.1|[16304310]

2501: AJ313161

Homo sapiens mRNA for soluble cytokine class II receptor, short isoform  
(CRF2-S1  
gene)  
gi|16304590|emb|AJ313161.1|HSA313161[16304590]

2502: AY048757

Homo sapiens ATP-binding cassette transporter G1 (ABCG1) mRNA, complete cds,  
alternatively spliced  
gi|16304310|gb|AY048757.1|[16304310]

2626: NM\_012068

Homo sapiens activating transcription factor 5 (ATF5), mRNA  
gi|12597624|ref|NM\_012068.2|[12597624]



2627: AF055084

Homo sapiens very large G-protein coupled receptor-1 (VLGR1) mRNA, complete cds  
gi|5902965|gb|AF055084.1|AF055084[5902965]

2629: AJ414821

Homo sapiens partial IGVLK12 gene for immunoglobulin kappa chain variable region, donor TG, cell84  
gi|16215495|emb|AJ414821.2|HSA414821[16215495]

2630: AY056048

Homo sapiens receptor protein tyrosine kinase variant EphB4v1 (EPHB4) mRNA, complete cds, alternatively spliced  
gi|16209619|gb|AY056048.1|[16209619]

2631: AY056047

Homo sapiens receptor protein tyrosine kinase EphB4 (EPHB4) gene, complete cds, alternatively spliced  
gi|16209617|gb|AY056047.1|[16209617]

2632: AY052498

Homo sapiens NK cell receptor (KIR2DL4) mRNA, KIR2DL4-10A allele, partial cds  
gi|16209550|gb|AY052498.1|[16209550]

2633: AY052497

Homo sapiens NK cell receptor (KIR2DL4) mRNA, KIR2DL4-9A allele, partial cds  
gi|16209510|gb|AY052497.1|[16209510]

2634: AY052496

Homo sapiens truncated NK cell receptor (KIR2DL4) mRNA, KIR2DL4-9A allele, partial cds  
gi|16209507|gb|AY052496.1|[16209507]

2635: AF267245

Homo sapiens killer cell lectin-like receptor KLR1-S3 (KLR1) mRNA, complete cds., alternatively spliced  
gi|16151842|gb|AF267245.1|AF267245[16151842]

2636: AF267244

Homo sapiens killer cell lectin-like receptor KLR1-S2 (KLR1) mRNA, complete cds., alternatively spliced  
gi|16151840|gb|AF267244.1|AF267244[16151840]

2637: NM\_033637

Homo sapiens beta-transducin repeat containing (BTRC), transcript variant 1,

mRNA

gi|16117782|ref|NM\_033637.1|[16117782]

3563: NM\_033050

Homo sapiens G protein-coupled receptor 91 (GPR91), mRNA  
gi|14780893|ref|NM\_033050.1|[14780893]

3564: NM\_023914

Homo sapiens G protein-coupled receptor 86 (GPR86), mRNA  
gi|13194202|ref|NM\_023914.1|[13194202]

3565: NM\_020402

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 10 (CHRNA10), mRNA  
gi|11138122|ref|NM\_020402.2|[11138122]

3566: NM\_020370

Homo sapiens G protein-coupled receptor 84 (GPR84), mRNA  
gi|9966838|ref|NM\_020370.1|[9966838]

3567: NM\_012301

Homo sapiens atrophin-1 interacting protein 1; activin receptor interacting protein 1 (KIAA0705), mRNA  
gi|6912461|ref|NM\_012301.1|[6912461]

3568: AF208541

Homo sapiens V1-vascular vasopressin receptor AVPR1A gene, promoter region and partial cds  
gi|6581121|gb|AF208541.1|AF208541[6581121]

3569: NM\_005756

Homo sapiens G protein-coupled receptor 64 (GPR64), mRNA  
gi|5031732|ref|NM\_005756.1|[5031732]

3570: NM\_003939

Homo sapiens beta-transducin repeat containing (BTRC), transcript variant 2, mRNA  
gi|4502476|ref|NM\_003939.1|[4502476]

3571: AH003597

Homo sapiens A3 adenosine receptor (ADORA3) gene  
gi|1387984|gb|AH003597.1|SEG\_HUMADOR0[1387984]

3572: L77730

Homo sapiens A3 adenosine receptor (ADORA3) gene, exon 2  
gi|1387983|gb|L77730.1|HUMADOR02[1387983]

3573: L77729

Homo sapiens A3 adenosine receptor (ADORA3) gene, exon 1  
gi|1387982|gb|L77729.1|HUMADOR01[1387982]

3574: AF000381

Homo sapiens folate binding protein mRNA, partial cds  
gi|16041647|gb|AF000381.2|AF000381[16041647]

3583: AY054974

Homo sapiens RAE-1-like transcript 4 mRNA, complete cds  
gi|15990603|gb|AY054974.1|[15990603]

3584: AF421855

Homo sapiens interleukin 4 receptor (IL4R) gene, complete cds  
gi|15987825|gb|AF421855.1|AF421855[15987825]

3585: AF359241

Homo sapiens soluble truncated fibroblast growth factor receptor 4 (FGFR4)  
mRNA,  
complete cds  
gi|13877134|gb|AF359241.1|AF359241[13877134]

3586: NM\_022148

Homo sapiens cytokine receptor-like factor 2 (CRLF2), mRNA  
gi|13375623|ref|NM\_022148.1|[13375623]

3587: AF179770

Homo sapiens olfactory receptor (HSA8) gene, partial cds  
gi|7211542|gb|AF179770.1|AF179770[7211542]

3590: AF179767

Homo sapiens olfactory receptor (HSA5) gene, partial cds  
gi|7211538|gb|AF179767.1|AF179767[7211538]

3591: AF179766

Homo sapiens olfactory receptor (HSA3) gene, partial cds  
gi|7211536|gb|AF179766.1|AF179766[7211536]

3596: AF179761

Homo sapiens olfactory receptor (HSA12) gene, partial cds  
gi|7211530|gb|AF179761.1|AF179761[7211530]

3597: AF179760

Homo sapiens olfactory receptor (HSA10) gene, partial cds  
gi|7211528|gb|AF179760.1|AF179760[7211528]

3598: AF179759

Homo sapiens olfactory receptor (HSA1) gene, partial cds  
gi|2211526|gb|AF179759.1|AF179759[2211526]

3599: D86962

Human mRNA for KIAA0207 gene, complete cds  
gi|1503997|dbj|D86962.1|D86962[1503997]

3600: D13626

Human mRNA for KIAA0001 gene, complete cds  
gi|285994|dbj|D13626.1|HUMRSC338[285994]

3601: AY026770

Homo sapiens lectin-like receptor 1B (DECTIN1) mRNA, complete cds,  
alternatively  
spliced  
gi|15967098|gb|AY026770.2|[15967098]

3602: AY026769

Homo sapiens lectin-like receptor 1 (DECTIN1) mRNA, complete cds  
gi|15967096|gb|AY026769.2|[15967096]

3605: AJ344142

Homo sapiens mRNA for putative MCP-1 chemokine receptor (CCR11 gene)  
gi|15919090|emb|AJ344142.1|HSA344142[15919090]

3606: AY029770

Homo sapiens CCK-B/gastrin receptor variant mRNA, complete cds, alternatively  
spliced  
gi|15911832|gb|AY029770.1|[15911832]

3607: NM\_002821

Homo sapiens PTK7 protein tyrosine kinase 7 (PTK7), mRNA  
gi|15826839|ref|NM\_002821.2|[15826839]

3608: AF303576

Homo sapiens G protein-coupled receptor 75 (GPR75) gene, exon 1  
gi|15824419|gb|AF303576.1|AF303576[15824419]

3609: AB032427

Homo sapiens VRL-2 mRNA for vanilloid receptor like channel-2, complete cds  
gi|15822824|dbj|AB032427.1|AB032427[15822824]

3610: AY008280

Homo sapiens histamine receptor H4 (H4) mRNA, complete cds

gi|15822540|gb|AY008280.1|[15822540]

3611: U40271

Homo sapiens transmembrane receptor precursor (PTK7) mRNA, complete cds  
gi|15808058|gb|U40271.2|HSU40271[15808058]

3612: NM\_000575

Homo sapiens interleukin 1, alpha (IL1A), mRNA  
gi|13236493|ref|NM\_000575.1|[13236493]

3615: NM\_014312

Homo sapiens cortical thymocyte receptor (X. laevis CTX) like (CTXL), mRNA  
gi|7657000|ref|NM\_014312.1|[7657000]

3616: AB032738

Homo sapiens gene for chemokine receptor CXCR3, partial cds  
gi|7209698|dbj|AB032738.1|AB032738[7209698]

3617: AB032737

Homo sapiens gene for chemokine receptor CXCR3, partial cds  
gi|7209696|dbj|AB032737.1|AB032737[7209696]

3618: AB032736

Homo sapiens gene for chemokine receptor CXCR3, partial cds  
gi|7209694|dbj|AB032736.1|AB032736[7209694]

3619: AB032735

Homo sapiens gene for chemokine receptor CXCR3, partial cds  
gi|7209692|dbj|AB032735.1|AB032735[7209692]

3620: AB032734

Homo sapiens CXCR2 gene for IL-8 receptor type B, partial cds  
gi|7209690|dbj|AB032734.1|AB032734[7209690]

3621: AB032733

Homo sapiens CXCR2 gene for IL-8 receptor type B, partial cds  
gi|7209688|dbj|AB032733.1|AB032733[7209688]

3622: AB032732

Homo sapiens CXCR1 gene for IL-8 receptor type A, partial cds  
gi|7209686|dbj|AB032732.1|AB032732[7209686]

3623: AB032731

Homo sapiens CXCR1 gene for IL-8 receptor type A, partial cds  
gi|7209684|dbj|AB032731.1|AB032731[7209684]

3624: AB032730

Homo sapiens CXCR1 gene for IL-8 receptor type A, partial cds  
gi|7209682|dbj|AB032730.1|AB032730[7209682]

3625: AB032729

Homo sapiens CXCR1 gene for IL-8 receptor type A, partial cds  
gi|7209680|dbj|AB032729.1|AB032729[7209680]

3626: AB032728

Homo sapiens CXCR1 gene for IL-8 receptor type A, partial cds  
gi|7209678|dbj|AB032728.1|AB032728[7209678]

3628: AB030952

Homo sapiens TNFR2 gene for tumor necrosis factor receptor 2, partial cds  
gi|6683135|dbj|AB030952.1|AB030952[6683135]

3629: AB030951

Homo sapiens TNFR2 gene for tumor necrosis factor receptor 2, partial cds  
gi|6683133|dbj|AB030951.1|AB030951[6683133]

3630: AB030950

Homo sapiens TNFR2 gene for tumor necrosis factor receptor 2, partial cds  
gi|6683131|dbj|AB030950.1|AB030950[6683131]

3631: AB030949

Homo sapiens TNFR2 gene for tumor necrosis factor receptor 2, partial cds  
gi|6683129|dbj|AB030949.1|AB030949[6683129]

3632: AB023892

Homo sapiens gene for b-chemokine receptor CCR4, complete cds  
gi|6467142|dbj|AB023892.1|AB023892[6467142]

3633: AB023891

Homo sapiens gene for b-chemokine receptor CCR4, complete cds  
gi|6467140|dbj|AB023891.1|AB023891[6467140]

3634: AB023890

Homo sapiens gene for b-chemokine receptor CCR4, complete cds  
gi|6467138|dbj|AB023890.1|AB023890[6467138]

3635: AB023889

Homo sapiens gene for b-chemokine receptor CCR4, complete cds  
gi|6467136|dbj|AB023889.1|AB023889[6467136]

3636: AB023888

Homo sapiens gene for b-chemokine receptor CCR4, complete cds  
gi|6467134|dbj|AB023888.1|AB023888[6467134]

3637: AB023887

Homo sapiens gene for b-chemokine receptor CCR3, complete cds  
gi|6467132|dbj|AB023887.1|AB023887[6467132]

3638: AH008153

Homo sapiens IL-1RI gene, complete sequence  
gi|5823144|gb|AH008153.1|SEG\_HSAIL1R[5823144]

3639: AF146427

Homo sapiens interleukin-1 receptor type I (IL1R1) gene, exon 1c  
gi|5823143|gb|AF146427.1|HSAIL1R2[5823143]

3640: AF146426

Homo sapiens interleukin-1 receptor type I (IL1R1) gene, exon 1b and intron  
1b  
gi|5823142|gb|AF146426.1|HSAIL1R1[5823142]

3641: NM\_006691

Homo sapiens extracellular link domain-containing 1 (XLKD1), mRNA  
gi|5729910|ref|NM\_006691.1|[5729910]

3642: Z99761

Homo sapiens gonadotrophin-releasing hormone receptor gene exon 2  
gi|5514748|emb|Z99761.2|HSGRHRX2[5514748]

3643: Z99760

Homo sapiens gonadotropin-releasing hormone receptor gene exon 1 variant 1  
gi|5514747|emb|Z99760.2|HSGRHRX1[5514747]

3644: NM\_001250

Homo sapiens tumor necrosis factor receptor superfamily, member 5 (TNFRSF5),  
mRNA  
gi|4507580|ref|NM\_001250.1|[4507580]

3645: NM\_000406

Homo sapiens gonadotropin-releasing hormone receptor (GNRHR), mRNA  
gi|4504058|ref|NM\_000406.1|[4504058]

3646: Z99995

Homo sapiens partial gonadotropin releasing hormone receptor gene  
gi|3334762|emb|Z99995.1|HSZ99995[3334762]

3647: G16069

928H1R CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic clone 928H1 right arm, sequence tagged site  
gi|1825444|gb|G16069.1|G16069[1825444]

3648: G16077  
817D6L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic clone 817D6 left arm, sequence tagged site  
gi|1592357|gb|G16077.1|G16077[1592357]

3649: G16076  
807B6L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic clone 807B6 left arm, sequence tagged site  
gi|1592356|gb|G16076.1|G16076[1592356]

3650: G16075  
940H12L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic clone 940H12 left arm, sequence tagged site  
gi|1592355|gb|G16075.1|G16075[1592355]

3651: G16074  
706A2L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic clone 706A2 left arm, sequence tagged site  
gi|1592354|gb|G16074.1|G16074[1592354]

3652: G16073  
967A10L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic clone 967A10 left arm, sequence tagged site  
gi|1592353|gb|G16073.1|G16073[1592353]

3653: G16072  
816C10L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic clone 816C10 left arm, sequence tagged site  
gi|1592352|gb|G16072.1|G16072[1592352]

3654: G16071  
765B8R CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic clone 765B8 right arm, sequence tagged site  
gi|1592351|gb|G16071.1|G16071[1592351]

3655: G16070  
622F2R CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic clone 622F2 right arm, sequence tagged site  
gi|1592350|gb|G16070.1|G16070[1592350]

3656: G16068  
868H11L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic clone 868H11 left arm, sequence tagged site  
gi|1592349|gb|G16068.1|G16068[1592349]



3657: G16067

662F2L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic clone 662F2 left arm, sequence tagged site  
gi|1592348|gb|G16067.1|G16067[1592348]

3658: G16066

918D7R CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic clone 918D7 right arm, sequence tagged site  
gi|1592347|gb|G16066.1|G16066[1592347]

3659: G16065

758C4R CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic clone 758C4 right arm, sequence tagged site  
gi|1592346|gb|G16065.1|G16065[1592346]

3660: G16064

677D7L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic clone 677D7 left arm, sequence tagged site  
gi|1592345|gb|G16064.1|G16064[1592345]

3663: L11238

Homo sapiens platelet membrane glycoprotein V mRNA, complete cds  
gi|388759|gb|L11238.1|HUMGLYCOPR[388759]

3665: AF406652

Homo sapiens MyD88 adapter-like protein mRNA, complete cds  
gi|15528826|gb|AF406652.1|AF406652[15528826]

4053: NM\_022059

Homo sapiens chemokine (C-X-C motif) ligand 16 (CXCL16), mRNA  
gi|11545764|ref|NM\_022059.1|[11545764]

4054: NM\_030956

Homo sapiens toll-like receptor 10 (TLR10), mRNA  
gi|13569929|ref|NM\_030956.1|[13569929]

4055: NM\_033358

Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8), transcript  
variant E, mRNA  
gi|15718711|ref|NM\_033358.1|[15718711]

4056: NM\_033357

Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8), transcript  
variant D, mRNA

gi|15718709|ref|NM\_033357.1|[15718709]

4057: NM\_033356

Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8),  
transcript

variant C, mRNA

gi|15718707|ref|NM\_033356.1|[15718707]

4058: NM\_033355

Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8),  
transcript

variant B, mRNA

gi|15718705|ref|NM\_033355.1|[15718705]

4059: NM\_001228

Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8),  
transcript

variant A, mRNA

gi|15718703|ref|NM\_001228.2|[15718703]

4061: NM\_000024

Homo sapiens adrenergic, beta-2-, receptor, surface (ADRB2), mRNA

gi|15718673|ref|NM\_000024.3|[15718673]

4062: NM\_000683

Homo sapiens adrenergic, alpha-2C-, receptor (ADRA2C), mRNA

gi|15718672|ref|NM\_000683.2|[15718672]

4063: NM\_000682

Homo sapiens adrenergic, alpha-2B-, receptor (ADRA2B), mRNA

gi|15718671|ref|NM\_000682.2|[15718671]

4064: NM\_000681

Homo sapiens adrenergic, alpha-2A-, receptor (ADRA2A), mRNA

gi|15718669|ref|NM\_000681.2|[15718669]

4065: NM\_006179

Homo sapiens neurotrophin 5 (neurotrophin 4/5) (NTF5), mRNA

gi|15718666|ref|NM\_006179.2|[15718666]

4066: L26458

Homo sapiens T-cell receptor mRNA, partial sequence

gi|432477|gb|L26458.1|HUMEBSH[432477]

4067: L26457

Homo sapiens T-cell receptor mRNA, partial sequence

gi|432476|gb|L26457.1|HUMEBSG[432476]

4068: L26456

Homo sapiens T-cell receptor mRNA, partial sequence  
gi|432475|gb|L26456.1|HUMEBSF[432475]

4069: L26455

Homo sapiens T-cell receptor mRNA, partial sequence  
gi|432474|gb|L26455.1|HUMEBSE[432474]

4070: L26454

Homo sapiens T-cell receptor mRNA, partial sequence  
gi|432473|gb|L26454.1|HUMEBSD[432473]

4071: L26453

Homo sapiens T-cell receptor mRNA, partial sequence  
gi|432472|gb|L26453.1|HUMEBSC[432472]

4072: L26452

Homo sapiens T-cell receptor mRNA, partial sequence  
gi|432471|gb|L26452.1|HUMEBSB[432471]

4073: L26451

Homo sapiens T-cell receptor mRNA, partial sequence  
gi|432470|gb|L26451.1|HUMEBSA[432470]

4074: AH009839

Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)  
gene,  
partial cds, alternatively spliced  
gi|15706245|gb|AH009839.2|[15706245]

4075: AJ301610

Homo sapiens mRNA for GluR6 kainate receptor (GRIK2 gene), isoform-b  
gi|15485591|emb|AJ301610.1|HSA301610[15485591]

4076: AJ301609

Homo sapiens partial mRNA for GluR6 kainate receptor (GRIK2 gene), exons 10,  
11  
and 13  
gi|15485589|emb|AJ301609.1|HSA301609[15485589]

4077: AJ301608

Homo sapiens partial mRNA for GluR6 kainate receptor (GRIK2 gene), exons 11,  
13  
and 14  
gi|15485587|emb|AJ301608.1|HSA301608[15485587]

4078: AF196774

Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)  
gene,  
exon 8 and partial cds, alternatively spliced  
gi|10312084|gb|AF196774.1|AH009839S8[10312084]

4079: AF196773

Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)  
gene,  
exon 7  
gi|10312083|gb|AF196773.1|AH009839S7[10312083]

4080: AF196772

Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)  
gene,  
exon 6  
gi|10312082|gb|AF196772.1|AH009839S6[10312082]

4081: AF252867

Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)  
gene,  
exon 6A and partial cds, alternatively spliced  
gi|10312081|gb|AF252867.1|AH009839S5[10312081]

4082: AF196771

Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)  
gene,  
exon 5  
gi|10312080|gb|AF196771.1|AH009839S4[10312080]

4083: AF196770

Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)  
gene,  
exon 4  
gi|10312079|gb|AF196770.1|AH009839S3[10312079]

4084: AF196769

Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)  
gene,  
exon 3  
gi|10312078|gb|AF196769.1|AH009839S2[10312078]

4085: AF196768

Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)  
gene,  
exon 2  
gi|10312077|gb|AF196768.1|AH009839S1[10312077]

4086: AF399937

Homo sapiens melanin-concentrating hormone receptor MCH-R2 mRNA, complete cds  
gi|15667842|gb|AF399937.1|AF399937[15667842]

4087: NM\_032405

Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant D,  
mRNA  
gi|14602456|ref|NM\_032405.1|[14602456]

4088: NM\_032404

Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant C,  
mRNA  
gi|14602454|ref|NM\_032404.1|[14602454]

4089: NM\_032401

Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant B,  
mRNA  
gi|14602452|ref|NM\_032401.1|[14602452]

4090: NM\_024022

Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant A,  
mRNA  
gi|13173470|ref|NM\_024022.1|[13173470]

4091: AY046418

Homo sapiens brain immunoglobulin receptor precursor, mRNA, complete cds  
gi|15636797|gb|AY046418.1|[15636797]

4092: AF069333

Homo sapiens insulin-like growth factor II receptor (IGF2R) gene, partial cds  
gi|15628184|gb|AF069333.2|AF069333[15628184]

4093: AY029541

Homo sapiens putative G protein-coupled receptor mRNA, complete cds  
gi|15626067|gb|AY029541.1|[15626067]

4094: AF117819

Homo sapiens bradykinin B1 receptor mRNA, partial cds and 3'-untranslated region  
gi|4325046|gb|AF117819.1|AF117819[4325046]

4095: NM\_004624

Homo sapiens vasoactive intestinal peptide receptor 1 (VIPR1), mRNA  
gi|15619005|ref|NM\_004624.2|[15619005]

4096: AY042216

Homo sapiens G protein-coupled receptor (MRGX4) gene, complete cds  
gi|15546067|gb|AY042216.1|[15546067]

4097: AY042215

Homo sapiens G protein-coupled receptor (MRGX3) gene, complete cds  
gi|15546065|gb|AY042215.1|[15546065]

4098: AY042214

Homo sapiens G protein-coupled receptor (MRGX2) gene, complete cds  
gi|15546063|gb|AY042214.1|[15546063]

4099: AY042213

Homo sapiens G protein-coupled receptor (MRGX1) gene, complete cds  
gi|15546061|gb|AY042213.1|[15546061]

4100: Y11395

Homo sapiens mRNA for lanthionine synthetase C-like protein 1 (LANCL1 gene)  
gi|2894085|emb|Y11395.1|HSRNAP40[2894085]

4101: BC014108

Homo sapiens, Fc fragment of IgE, low affinity II, receptor for (CD23A),  
clone  
MGC:20696 IMAGE:4309266, mRNA, complete cds  
gi|15559484|gb|BC014108.1|BC014108[15559484]

4102: AF306329

Homo sapiens neuronal nicotinic acetylcholine receptor beta 4 subunit  
(CHRNA4)  
gene, exon 6 and complete cds  
gi|15558964|gb|AF306329.1|AF306325S5[15558964]

4103: AF306328

Homo sapiens neuronal nicotinic acetylcholine receptor beta 4 subunit  
(CHRNA4)  
gene, exon 5  
gi|15558963|gb|AF306328.1|AF306325S4[15558963]

4104: AF306327

Homo sapiens neuronal nicotinic acetylcholine receptor beta 4 subunit  
(CHRNA4)  
gene, exons 3, 4, and 4a, alternatively spliced  
gi|15558962|gb|AF306327.1|AF306325S3[15558962]

4105: AF306326

Homo sapiens neuronal nicotinic acetylcholine receptor beta 4 subunit  
(CHRNA4)  
gene, exon 2  
gi|15558961|gb|AF306326.1|AF306325S2[15558961]

4106: AF306325  
Homo sapiens neuronal nicotinic acetylcholine receptor beta 4 subunit  
(CHRNA4)  
gene, exon 1  
gi|15558960|gb|AF306325.1|AF306325S1[15558960]

4107: AH011061  
Homo sapiens neuronal nicotinic acetylcholine receptor beta 4 subunit  
(CHRNA4)  
gene, complete cds  
gi|15558959|gb|AH011061.1|SEG\_AF306325S[15558959]

4108: AJ316282  
Homo sapiens partial TCRB gene for T cell receptor beta chain, allele  
TCRBV1J2S3, isolate P15SF, clone 9  
gi|15558855|emb|AJ316282.1|HSA316282[15558855]

4109: AJ316281  
Homo sapiens partial TCRB gene for T cell receptor beta chain, allele  
TCRBV1J2S3, patient P22SF, clone 3  
gi|15558853|emb|AJ316281.1|HSA316281[15558853]

4110: AJ316280  
Homo sapiens partial TCRB gene for T cell receptor beta chain, allele  
TCRBV1J2S3, patient P14SF, clone 1  
gi|15558851|emb|AJ316280.1|HSA316280[15558851]

4111: NM\_001954  
Homo sapiens discoidin domain receptor family, member 1 (DDR1), transcript  
variant 2, mRNA  
gi|7669486|ref|NM\_001954.2|[7669486]

4112: NM\_013994  
Homo sapiens discoidin domain receptor family, member 1 (DDR1), transcript  
variant 3, mRNA  
gi|7669484|ref|NM\_013994.1|[7669484]

4113: NM\_013993  
Homo sapiens discoidin domain receptor family, member 1 (DDR1), transcript  
variant 1, mRNA  
gi|7669482|ref|NM\_013993.1|[7669482]

4114: AF325356

Homo sapiens histamine receptor H4 (AXOR35) mRNA, complete cds  
gi|15553202|gb|AF325356.1|AF325356[15553202]

4115: AF349574  
Homo sapiens interleukin 12 receptor beta 2 (IL12RB2) gene, partial sequence  
gi|15088551|gb|AF349574.1|AF349574[15088551]

4116: NM\_014395  
Homo sapiens dual adaptor of phosphotyrosine and 3-phosphoinositides (DAPP1),  
mRNA  
gi|7657006|ref|NM\_014395.1|[7657006]

4117: AY043466  
Homo sapiens Fc receptor-like protein 3 (FCRH3) mRNA, complete cds  
gi|15528834|gb|AY043466.1|[15528834]

4118: AY043465  
Homo sapiens Fc receptor-like protein 2 (FCRH2) mRNA, complete cds  
gi|15528832|gb|AY043465.1|[15528832]

4119: AY043464  
Homo sapiens Fc receptor-like protein 1 (FCRH1) mRNA, complete cds  
gi|15528830|gb|AY043464.1|[15528830]

4120: AJ344350  
Homo sapiens partial IGDH3-9 gene segment, isolate case6-cell1520  
gi|15528515|emb|AJ344350.1|HSA344350[15528515]

4121: AJ344349  
Homo sapiens partial IGDH3-9 gene segment, isolate case5-cell149  
gi|15528514|emb|AJ344349.1|HSA344349[15528514]

4122: AJ344348  
Homo sapiens partial IGDH6-25 gene segment, isolate case4-cell189  
gi|15528513|emb|AJ344348.1|HSA344348[15528513]

4125: NM\_033135  
Homo sapiens spinal cord-derived growth factor-B (SCDGF-B), transcript  
variant  
2, mRNA  
gi|15451920|ref|NM\_033135.1|[15451920]

4126: NM\_025208  
Homo sapiens spinal cord-derived growth factor-B (SCDGF-B), transcript  
variant  
1, mRNA  
gi|15451919|ref|NM\_025208.2|[15451919]



4127: NM\_033346

Homo sapiens bone morphogenetic protein receptor, type II (serine/threonine kinase) (BMP2), transcript variant 2, mRNA  
gi|15451917|ref|NM\_033346.1|[15451917]

4128: NM\_001204

Homo sapiens bone morphogenetic protein receptor, type II (serine/threonine kinase) (BMP2), transcript variant 1, mRNA  
gi|15451915|ref|NM\_001204.3|[15451915]

4129: NM\_003933

Homo sapiens BAI1-associated protein 3 (BAIAP3), mRNA  
gi|15451913|ref|NM\_003933.3|[15451913]

4130: NM\_002006

Homo sapiens fibroblast growth factor 2 (basic) (FGF2), mRNA  
gi|15451897|ref|NM\_002006.2|[15451897]

4131: NM\_000647

Homo sapiens chemokine (C-C motif) receptor 2 (CCR2), transcript variant A, mRNA  
gi|15451896|ref|NM\_000647.3|[15451896]

4132: NM\_004631

Homo sapiens low density lipoprotein receptor-related protein 8, apolipoprotein e receptor (LRP8), transcript variant 1, mRNA  
gi|15451869|ref|NM\_004631.2|[15451869]

4133: NM\_033300

Homo sapiens low density lipoprotein receptor-related protein 8, apolipoprotein e receptor (LRP8), transcript variant 2, mRNA  
gi|15451867|ref|NM\_033300.1|[15451867]

4134: NM\_017522

Homo sapiens low density lipoprotein receptor-related protein 8, apolipoprotein e receptor (LRP8), transcript variant 3, mRNA  
gi|15451865|ref|NM\_017522.2|[15451865]

4135: NM\_033337

Homo sapiens caveolin 3 (CAV3), transcript variant 1, mRNA  
gi|15451859|ref|NM\_033337.1|[15451859]

4136: NM\_001234

Homo sapiens caveolin 3 (CAV3), transcript variant 2, mRNA  
gi|15451858|ref|NM\_001234.3|[15451858]

4137: NM\_002609  
Homo sapiens platelet-derived growth factor receptor, beta polypeptide  
(PDGFRB),  
mRNA  
gi|15451788|ref|NM\_002609.2|[15451788]

4138: NM\_006206  
Homo sapiens platelet-derived growth factor receptor, alpha polypeptide  
(PDGFRA), mRNA  
gi|15451787|ref|NM\_006206.2|[15451787]

4139: NM\_000679  
Homo sapiens adrenergic, alpha-1B-, receptor (ADRA1B), mRNA  
gi|15451783|ref|NM\_000679.2|[15451783]

4140: AY026771  
Homo sapiens lectin-like receptor 1C (DECTIN1) mRNA, complete cds,  
alternatively  
spliced  
gi|14278822|gb|AY026771.1|[14278822]

4142: NM\_000648  
Homo sapiens chemokine (C-C motif) receptor 2 (CCR2), transcript variant B,  
mRNA  
gi|4757937|ref|NM\_000648.1|[4757937]

4143: AB041403  
Homo sapiens HTR1A gene for serotonin receptor 1A, complete cds  
gi|7592996|dbj|AB041403.1|AB041403[7592996]

4144: NM\_015722  
Homo sapiens calcyon; D1 dopamine receptor-interacting protein (CALCYON),  
mRNA  
gi|9257200|ref|NM\_015722.2|[9257200]

4145: AY044429  
Homo sapiens class II cytokine receptor (IL22RA2) mRNA, complete cds  
gi|15419022|gb|AY044429.1|[15419022]

4148: AJ306388  
Homo sapiens mRNA for NTB-A receptor (KALI b gene)  
gi|15384842|emb|AJ306388.1|HSA306388[15384842]

4149: AJ277141

Homo sapiens mRNA for activating NK receptor (KALI gene)  
gi|15384840|emb|AJ277141.1|HSA277141[15384840]

4150: NM\_033199  
Homo sapiens stresscopin-related peptide (SRP), mRNA  
gi|15082239|ref|NM\_033199.1|[15082239]

4151: AB052684  
Homo sapiens mRNA for Gi-coupled ADP receptor HORK3, complete cds  
gi|14422409|dbj|AB052684.1|AB052684[14422409]

4152: AF227732  
Homo sapiens nicotinic acetylcholine receptor alpha 9 subunit mRNA, partial  
cds  
gi|7407124|gb|AF227732.1|AF227732[7407124]

4153: NM\_005849  
Homo sapiens immunoglobulin superfamily, member 6 (IGSF6), mRNA  
gi|5031672|ref|NM\_005849.1|[5031672]

4154: AF317654  
Homo sapiens G protein-coupled receptor (GPR63) gene, complete cds  
gi|15321723|gb|AF317654.2|AF317654[15321723]

4155: AF399637  
Homo sapiens clone OR5B16 olfactory receptor gene, partial cds  
gi|15293858|gb|AF399637.1|AF399637[15293858]

4156: AF399636  
Homo sapiens clone OR5B2 olfactory receptor gene, partial cds  
gi|15293856|gb|AF399636.1|AF399636[15293856]

4157: AF399635  
Homo sapiens clone OR5AU1 olfactory receptor gene, partial cds  
gi|15293854|gb|AF399635.1|AF399635[15293854]

4158: AF399634  
Homo sapiens clone OR10A3 olfactory receptor gene, partial cds  
gi|15293852|gb|AF399634.1|AF399634[15293852]

4159: AF399633  
Homo sapiens clone OR13H1 olfactory receptor gene, partial cds  
gi|15293850|gb|AF399633.1|AF399633[15293850]

4160: AF399632  
Homo sapiens clone OR2B3 olfactory receptor gene, partial cds

gi|15293848|gb|AF399632.1|AF399632[15293848]

4161: AF399631

Homo sapiens clone OR2H2 olfactory receptor gene, partial cds  
gi|15293846|gb|AF399631.1|AF399631[15293846]

4162: AF399630

Homo sapiens clone OR2J3 olfactory receptor gene, partial cds  
gi|15293844|gb|AF399630.1|AF399630[15293844]

4163: AF399629

Homo sapiens clone OR2Y1 olfactory receptor gene, partial cds  
gi|15293842|gb|AF399629.1|AF399629[15293842]

4164: AF399628

Homo sapiens clone OR2W1 olfactory receptor gene, partial cds  
gi|15293840|gb|AF399628.1|AF399628[15293840]

4165: AF399627

Homo sapiens clone OR10C2 olfactory receptor gene, partial cds  
gi|15293838|gb|AF399627.1|AF399627[15293838]

4166: AF399626

Homo sapiens clone OR10A7 olfactory receptor gene, partial cds  
gi|15293836|gb|AF399626.1|AF399626[15293836]

4167: AF399625

Homo sapiens clone OR10A4 olfactory receptor gene, partial cds  
gi|15293834|gb|AF399625.1|AF399625[15293834]

4168: AF399624

Homo sapiens clone OR10A1 olfactory receptor gene, partial cds  
gi|15293832|gb|AF399624.1|AF399624[15293832]

4169: AF399623

Homo sapiens clone OR10A5 olfactory receptor gene, partial cds  
gi|15293830|gb|AF399623.1|AF399623[15293830]

4170: AF399622

Homo sapiens clone OR1K1 olfactory receptor gene, partial cds  
gi|15293828|gb|AF399622.1|AF399622[15293828]

4171: AF399621

Homo sapiens clone OR3A4 olfactory receptor gene, partial cds  
gi|15293826|gb|AF399621.1|AF399621[15293826]

4172: AF399620

Homo sapiens clone OR3A3 olfactory receptor gene, partial cds  
gi|15293824|gb|AF399620.1|AF399620[15293824]

4173: AF399619

Homo sapiens clone OR2Z2 olfactory receptor gene, partial cds  
gi|15293822|gb|AF399619.1|AF399619[15293822]

4174: AF399618

Homo sapiens clone OR2AG1 olfactory receptor gene, partial cds  
gi|15293820|gb|AF399618.1|AF399618[15293820]

4175: AF399617

Homo sapiens clone OR2M4 olfactory receptor gene, partial cds  
gi|15293818|gb|AF399617.1|AF399617[15293818]

4176: AF399616

Homo sapiens clone OR2M2 olfactory receptor gene, partial cds  
gi|15293816|gb|AF399616.1|AF399616[15293816]

4177: AF399615

Homo sapiens clone OR2M1 olfactory receptor gene, partial cds  
gi|15293814|gb|AF399615.1|AF399615[15293814]

4178: AF399614

Homo sapiens clone OR2V2 olfactory receptor gene, partial cds  
gi|15293812|gb|AF399614.1|AF399614[15293812]

4179: AF399613

Homo sapiens clone OR2T1 olfactory receptor gene, partial cds  
gi|15293810|gb|AF399613.1|AF399613[15293810]

4180: AF399612

Homo sapiens clone OR2T3 olfactory receptor gene, partial cds  
gi|15293808|gb|AF399612.1|AF399612[15293808]

4181: AF399611

Homo sapiens clone OR11H1 olfactory receptor gene, partial cds  
gi|15293806|gb|AF399611.1|AF399611[15293806]

4182: AF399610

Homo sapiens clone OR11G2 olfactory receptor gene, partial cds  
gi|15293804|gb|AF399610.1|AF399610[15293804]

4183: AF399609

Homo sapiens clone OR6Q1 olfactory receptor gene, partial cds  
gi|15293802|gb|AF399609.1|AF399609[15293802]

4184: AF399608

Homo sapiens clone OR6N1 olfactory receptor gene, partial cds  
gi|15293800|gb|AF399608.1|AF399608[15293800]

4185: AF399607

Homo sapiens clone OR6W1 olfactory receptor gene, partial cds  
gi|15293798|gb|AF399607.1|AF399607[15293798]

4186: AF399606

Homo sapiens clone OR6M1 olfactory receptor gene, partial cds  
gi|15293796|gb|AF399606.1|AF399606[15293796]

4187: AF399605

Homo sapiens clone OR6B1 olfactory receptor gene, partial cds  
gi|15293794|gb|AF399605.1|AF399605[15293794]

4188: AF399604

Homo sapiens clone OR6F1 olfactory receptor gene, partial cds  
gi|15293792|gb|AF399604.1|AF399604[15293792]

4189: AF399603

Homo sapiens clone OR13J1 olfactory receptor gene, partial cds  
gi|15293790|gb|AF399603.1|AF399603[15293790]

4190: AF399602

Homo sapiens clone OR13C4 olfactory receptor gene, partial cds  
gi|15293788|gb|AF399602.1|AF399602[15293788]

4191: AF399601

Homo sapiens clone OR2S2 olfactory receptor gene, partial cds  
gi|15293786|gb|AF399601.1|AF399601[15293786]

4192: AF399600

Homo sapiens clone OR13C7 olfactory receptor gene, partial cds  
gi|15293784|gb|AF399600.1|AF399600[15293784]

4193: AF399599

Homo sapiens clone OR13C8 olfactory receptor gene, partial cds  
gi|15293782|gb|AF399599.1|AF399599[15293782]

4194: AF399598

Homo sapiens clone OR2A7 olfactory receptor gene, partial cds  
gi|15293780|gb|AF399598.1|AF399598[15293780]

4195: AF399597

Homo sapiens clone OR2A1 olfactory receptor gene, partial cds  
gi|15293778|gb|AF399597.1|AF399597[15293778]

4196: AF399596

Homo sapiens clone OR2A6 olfactory receptor gene, partial cds  
gi|15293776|gb|AF399596.1|AF399596[15293776]

4197: AF399595

Homo sapiens clone OR2A5 olfactory receptor gene, partial cds  
gi|15293774|gb|AF399595.1|AF399595[15293774]

4198: AF399594

Homo sapiens clone OR2F1 olfactory receptor gene, partial cds  
gi|15293772|gb|AF399594.1|AF399594[15293772]

4199: AF399593

Homo sapiens clone OR10V1 olfactory receptor gene, partial cds  
gi|15293770|gb|AF399593.1|AF399593[15293770]

4200: AF399592

Homo sapiens clone OR2D3 olfactory receptor gene, partial cds  
gi|15293768|gb|AF399592.1|AF399592[15293768]

4201: AF399591

Homo sapiens clone OR2D2 olfactory receptor gene, partial cds  
gi|15293766|gb|AF399591.1|AF399591[15293766]

4202: AF399590

Homo sapiens clone OR5AY1 olfactory receptor gene, partial cds  
gi|15293764|gb|AF399590.1|AF399590[15293764]

4203: AF399589

Homo sapiens clone OR5AX1 olfactory receptor gene, partial cds  
gi|15293762|gb|AF399589.1|AF399589[15293762]

4204: AF399588

Homo sapiens clone OR10J6 olfactory receptor gene, partial cds  
gi|15293760|gb|AF399588.1|AF399588[15293760]

4205: AF399587

Homo sapiens clone OR10J1 olfactory receptor gene, partial cds  
gi|15293758|gb|AF399587.1|AF399587[15293758]

4206: AF399586

Homo sapiens clone OR10H4 olfactory receptor gene, partial cds  
gi|15293756|gb|AF399586.1|AF399586[15293756]

4207: AF399585

Homo sapiens clone OR10H2 olfactory receptor gene, partial cds  
gi|15293754|gb|AF399585.1|AF399585[15293754]

4208: AF399584

Homo sapiens clone OR10H1 olfactory receptor gene, partial cds  
gi|15293752|gb|AF399584.1|AF399584[15293752]

4209: AF399583

Homo sapiens clone OR10H5 olfactory receptor gene, partial cds  
gi|15293750|gb|AF399583.1|AF399583[15293750]

4210: AF399582

Homo sapiens clone OR10R2 olfactory receptor gene, partial cds  
gi|15293748|gb|AF399582.1|AF399582[15293748]

4211: AF399581

Homo sapiens clone OR4E2 olfactory receptor gene, partial cds  
gi|15293746|gb|AF399581.1|AF399581[15293746]

4212: AF399580

Homo sapiens clone OR4X2 olfactory receptor gene, partial cds  
gi|15293744|gb|AF399580.1|AF399580[15293744]

4213: AF399579

Homo sapiens clone OR4B1 olfactory receptor gene, partial cds  
gi|15293742|gb|AF399579.1|AF399579[15293742]

4214: AF399578

Homo sapiens clone OR4A15 olfactory receptor gene, partial cds  
gi|15293740|gb|AF399578.1|AF399578[15293740]

4215: AF399577

Homo sapiens clone OR4A4 olfactory receptor gene, partial cds  
gi|15293738|gb|AF399577.1|AF399577[15293738]

4216: AF399576

Homo sapiens clone OR4C12 olfactory receptor gene, partial cds  
gi|15293736|gb|AF399576.1|AF399576[15293736]

4217: AF399575

Homo sapiens clone OR4C13 olfactory receptor gene, partial cds



gi|15293734|gb|AF399575.1|AF399575[15293734]

4218: AF399574

Homo sapiens clone OR4F4 olfactory receptor gene, partial cds  
gi|15293732|gb|AF399574.1|AF399574[15293732]

4219: AF399573

Homo sapiens clone OR4F15 olfactory receptor gene, partial cds  
gi|15293730|gb|AF399573.1|AF399573[15293730]

4220: AF399572

Homo sapiens clone OR4K14 olfactory receptor gene, partial cds  
gi|15293728|gb|AF399572.1|AF399572[15293728]

4221: AF399571

Homo sapiens clone OR4K3 olfactory receptor gene, partial cds  
gi|15293726|gb|AF399571.1|AF399571[15293726]

4222: AF399570

Homo sapiens clone OR4K1 olfactory receptor gene, partial cds  
gi|15293724|gb|AF399570.1|AF399570[15293724]

4223: AF399569

Homo sapiens clone OR4D6 olfactory receptor gene, partial cds  
gi|15293722|gb|AF399569.1|AF399569[15293722]

4224: AF399568

Homo sapiens clone OR4D2 olfactory receptor gene, partial cds  
gi|15293720|gb|AF399568.1|AF399568[15293720]

4225: AF399567

Homo sapiens clone OR4D1 olfactory receptor gene, partial cds  
gi|15293718|gb|AF399567.1|AF399567[15293718]

4226: AF399566

Homo sapiens clone OR10G3 olfactory receptor gene, partial cds  
gi|15293716|gb|AF399566.1|AF399566[15293716]

4227: AF399565

Homo sapiens clone OR10S1 olfactory receptor gene, partial cds  
gi|15293714|gb|AF399565.1|AF399565[15293714]

4228: AF399564

Homo sapiens clone OR1L8 olfactory receptor gene, partial cds  
gi|15293712|gb|AF399564.1|AF399564[15293712]

4229: AF399563

Homo sapiens clone OR1L6 olfactory receptor gene, partial cds  
gi|15293710|gb|AF399563.1|AF399563[15293710]

4230: AF399562

Homo sapiens clone OR1L4 olfactory receptor gene, partial cds  
gi|15293708|gb|AF399562.1|AF399562[15293708]

4231: AF399561

Homo sapiens clone OR1Q1 olfactory receptor gene, partial cds  
gi|15293706|gb|AF399561.1|AF399561[15293706]

4232: AF399560

Homo sapiens clone OR1C1 olfactory receptor gene, partial cds  
gi|15293704|gb|AF399560.1|AF399560[15293704]

4233: AF399559

Homo sapiens clone OR1F1 olfactory receptor gene, partial cds  
gi|15293702|gb|AF399559.1|AF399559[15293702]

4234: AF399558

Homo sapiens clone OR1F2 olfactory receptor gene, partial cds  
gi|15293700|gb|AF399558.1|AF399558[15293700]

4235: AF399557

Homo sapiens clone OR1S2 olfactory receptor gene, partial cds  
gi|15293698|gb|AF399557.1|AF399557[15293698]

4236: AF399556

Homo sapiens clone OR1A2 olfactory receptor gene, partial cds  
gi|15293696|gb|AF399556.1|AF399556[15293696]

4237: AF399555

Homo sapiens clone OR1A1 olfactory receptor gene, partial cds  
gi|15293694|gb|AF399555.1|AF399555[15293694]

4238: AF399554

Homo sapiens clone OR1J1 olfactory receptor gene, partial cds  
gi|15293692|gb|AF399554.1|AF399554[15293692]

4239: AF399553

Homo sapiens clone OR1J4 olfactory receptor gene, partial cds  
gi|15293690|gb|AF399553.1|AF399553[15293690]

4240: AF399552

Homo sapiens clone OR1J2 olfactory receptor gene, partial cds  
gi|15293688|gb|AF399552.1|AF399552[15293688]

4241: AF399551

Homo sapiens clone OR1E2 olfactory receptor gene, partial cds  
gi|15293686|gb|AF399551.1|AF399551[15293686]

4242: AF399550

Homo sapiens clone OR1E1 olfactory receptor gene, partial cds  
gi|15293684|gb|AF399550.1|AF399550[15293684]

4243: AF399549

Homo sapiens clone OR1M1 olfactory receptor gene, partial cds  
gi|15293682|gb|AF399549.1|AF399549[15293682]

4244: AF399548

Homo sapiens clone OR1I1 olfactory receptor gene, partial cds  
gi|15293680|gb|AF399548.1|AF399548[15293680]

4245: AF399547

Homo sapiens clone OR1N3 olfactory receptor gene, partial cds  
gi|15293678|gb|AF399547.1|AF399547[15293678]

4246: AF399546

Homo sapiens clone OR7C1 olfactory receptor gene, partial cds  
gi|15293676|gb|AF399546.1|AF399546[15293676]

4247: AF399545

Homo sapiens clone OR7C2 olfactory receptor gene, partial cds  
gi|15293674|gb|AF399545.1|AF399545[15293674]

4248: AF399544

Homo sapiens clone OR7A2 olfactory receptor gene, partial cds  
gi|15293672|gb|AF399544.1|AF399544[15293672]

4249: AF399543

Homo sapiens clone OR7A5 olfactory receptor gene, partial cds  
gi|15293670|gb|AF399543.1|AF399543[15293670]

4250: AF399542

Homo sapiens clone OR7A10 olfactory receptor gene, partial cds  
gi|15293668|gb|AF399542.1|AF399542[15293668]

4251: AF399541

Homo sapiens clone OR7A17 olfactory receptor gene, partial cds  
gi|15293666|gb|AF399541.1|AF399541[15293666]

4252: AF399540

Homo sapiens clone OR7G3 olfactory receptor gene, partial cds  
gi|15293664|gb|AF399540.1|AF399540[15293664]

4253: AF399539

Homo sapiens clone OR7G2 olfactory receptor gene, partial cds  
gi|15293662|gb|AF399539.1|AF399539[15293662]

4254: AF399538

Homo sapiens clone OR7G1 olfactory receptor gene, partial cds  
gi|15293660|gb|AF399538.1|AF399538[15293660]

4255: AF399537

Homo sapiens clone OR7D2 olfactory receptor gene, partial cds  
gi|15293658|gb|AF399537.1|AF399537[15293658]

4256: AF399536

Homo sapiens clone OR1N2 olfactory receptor gene, partial cds  
gi|15293656|gb|AF399536.1|AF399536[15293656]

4257: AF399535

Homo sapiens clone OR1D2 olfactory receptor gene, partial cds  
gi|15293654|gb|AF399535.1|AF399535[15293654]

4258: AF399534

Homo sapiens clone OR1D4 olfactory receptor gene, partial cds  
gi|15293652|gb|AF399534.1|AF399534[15293652]

4259: AF399533

Homo sapiens clone OR1D5 olfactory receptor gene, partial cds  
gi|15293650|gb|AF399533.1|AF399533[15293650]

4260: AF399532

Homo sapiens clone OR9Q1 olfactory receptor gene, partial cds  
gi|15293648|gb|AF399532.1|AF399532[15293648]

4261: AF399531

Homo sapiens clone OR9I1 olfactory receptor gene, partial cds  
gi|15293646|gb|AF399531.1|AF399531[15293646]

4262: AF399530

Homo sapiens clone OR9G4 olfactory receptor gene, partial cds  
gi|15293644|gb|AF399530.1|AF399530[15293644]

4263: AF399529

Homo sapiens clone OR5A2 olfactory receptor gene, partial cds  
gi|15293642|gb|AF399529.1|AF399529[15293642]

4264: AF399528

Homo sapiens clone OR5A1 olfactory receptor gene, partial cds  
gi|15293640|gb|AF399528.1|AF399528[15293640]

4265: AF399527

Homo sapiens clone OR5F1 olfactory receptor gene, partial cds  
gi|15293638|gb|AF399527.1|AF399527[15293638]

4266: AF399526

Homo sapiens clone OR5L2 olfactory receptor gene, partial cds  
gi|15293636|gb|AF399526.1|AF399526[15293636]

4267: AF399525

Homo sapiens clone OR5D18 olfactory receptor gene, partial cds  
gi|15293634|gb|AF399525.1|AF399525[15293634]

4268: AF399524

Homo sapiens clone OR5D16 olfactory receptor gene, partial cds  
gi|15293632|gb|AF399524.1|AF399524[15293632]

4269: AF399523

Homo sapiens clone OR5D14 olfactory receptor gene, partial cds  
gi|15293630|gb|AF399523.1|AF399523[15293630]

4270: AF399522

Homo sapiens clone OR5M1 olfactory receptor gene, partial cds  
gi|15293628|gb|AF399522.1|AF399522[15293628]

4271: AF399521

Homo sapiens clone OR5M11 olfactory receptor gene, partial cds  
gi|15293626|gb|AF399521.1|AF399521[15293626]

4272: AF399520

Homo sapiens clone OR5M8 olfactory receptor gene, partial cds  
gi|15293624|gb|AF399520.1|AF399520[15293624]

4273: AF399519

Homo sapiens clone OR5M9 olfactory receptor gene, partial cds  
gi|15293622|gb|AF399519.1|AF399519[15293622]

4274: AF399518

Homo sapiens clone OR5M3 olfactory receptor gene, partial cds

gi|15293620|gb|AF399518.1|AF399518[15293620]

4275: AF399517

Homo sapiens clone OR8K1 olfactory receptor gene, partial cds  
gi|15293618|gb|AF399517.1|AF399517[15293618]

4276: AF399516

Homo sapiens clone OR8J3 olfactory receptor gene, partial cds  
gi|15293616|gb|AF399516.1|AF399516[15293616]

4277: AF399515

Homo sapiens clone OR8J1 olfactory receptor gene, partial cds  
gi|15293614|gb|AF399515.1|AF399515[15293614]

4278: AF399514

Homo sapiens clone OR5C1 olfactory receptor gene, partial cds  
gi|15293612|gb|AF399514.1|AF399514[15293612]

4279: AF399513

Homo sapiens clone OR8I2 olfactory receptor gene, partial cds  
gi|15293610|gb|AF399513.1|AF399513[15293610]

4280: AF399512

Homo sapiens clone OR8A1 olfactory receptor gene, partial cds  
gi|15293608|gb|AF399512.1|AF399512[15293608]

4281: AF399511

Homo sapiens clone OR8B12 olfactory receptor gene, partial cds  
gi|15293606|gb|AF399511.1|AF399511[15293606]

4282: AF399510

Homo sapiens clone OR8B8 olfactory receptor gene, partial cds  
gi|15293604|gb|AF399510.1|AF399510[15293604]

4283: AF399509

Homo sapiens clone OR8B4 olfactory receptor gene, partial cds  
gi|15293602|gb|AF399509.1|AF399509[15293602]

4284: AF399508

Homo sapiens clone OR8B2 olfactory receptor gene, partial cds  
gi|15293600|gb|AF399508.1|AF399508[15293600]

4285: AF399507

Homo sapiens clone OR8G1 olfactory receptor gene, partial cds  
gi|15293598|gb|AF399507.1|AF399507[15293598]

4286: AF399506

Homo sapiens clone OR6C1 olfactory receptor gene, partial cds  
gi|15293596|gb|AF399506.1|AF399506[15293596]

4287: AF399505

Homo sapiens clone OR52B2 olfactory receptor gene, partial cds  
gi|15293594|gb|AF399505.1|AF399505[15293594]

4288: AF399504

Homo sapiens clone OR52E6 olfactory receptor gene, partial cds  
gi|15293592|gb|AF399504.1|AF399504[15293592]

4289: AF399503

Homo sapiens clone OR51B2 olfactory receptor gene, partial cds  
gi|15293590|gb|AF399503.1|AF399503[15293590]

4290: AF244813

Homo sapiens platelet-derived growth factor C mRNA, complete cds  
gi|8886883|gb|AF244813.1|AF244813[8886883]

4291: AF169650

Homo sapiens high mobility group 1 protein (HMG1) gene, exon 5  
gi|14522864|gb|AF169650.1|AF169650[14522864]

4451: AF330055

Homo sapiens neuropeptide NPVF receptor mRNA, complete cds  
gi|15281399|gb|AF330055.1|AF330055[15281399]

4452: AF330053

Homo sapiens neuropeptide NPFF receptor mRNA, complete cds  
gi|15281395|gb|AF330053.1|AF330053[15281395]

4453: AF402318

Homo sapiens differentiation-related DIF14 long form (DIF14) mRNA, complete  
cds,  
alternatively spliced  
gi|15278166|gb|AF402318.1|AF402318[15278166]

4454: AF397453

Homo sapiens Fc receptor-like protein 5 (FCRH5) mRNA, complete cds  
gi|15277745|gb|AF397453.1|AF397453[15277745]

4455: AF397452

Homo sapiens Fc receptor-like protein 4 (FCRH4) mRNA, complete cds  
gi|15277740|gb|AF397452.1|AF397452[15277740]

4456: AF400441

Homo sapiens neurotrophic tyrosine kinase receptor type 2 (NTRK2) mRNA,  
complete  
cds

gi|15217076|gb|AF400441.1|AF400441[15217076]

4462: NM\_020535

Homo sapiens killer cell immunoglobulin-like receptor, two domains, long  
cytoplasmic tail, 5 (KIR2DL5), mRNA  
gi|11968153|ref|NM\_020535.1|[11968153]

4463: AP000511

Homo sapiens genomic DNA, chromosome 6p21.3, HLA Class I region, section  
10/20

gi|5926698|dbj|AP000511.1|AP000511[5926698]

4465: L20295

Homo sapiens vasoactive intestinal peptide receptor mRNA, partial cds  
gi|403461|gb|L20295.1|HUMVAIPR[403461]

4466: AY040568

Homo sapiens interleukin 22-binding protein CRF2-10S (IL22BP) mRNA, complete  
cds, alternatively spliced

gi|15212829|gb|AY040568.1|[15212829]

4467: AY040567

Homo sapiens interleukin 22-binding protein CRF2-10L (IL22BP) mRNA, complete  
cds, alternatively spliced

gi|15212827|gb|AY040567.1|[15212827]

4468: AY040566

Homo sapiens interleukin 22-binding protein CRF2-10 (IL22BP) mRNA, complete  
cds

gi|15212825|gb|AY040566.1|[15212825]

4471: AX193708

Sequence 30 from Patent WO0136467

gi|15211557|emb|AX193708.1|AX193708[15211557]

4472: AX193705

Sequence 27 from Patent WO0136467

gi|15211554|emb|AX193705.1|AX193705[15211554]

4473: AX193702

Sequence 24 from Patent WO0136467

gi|15211551|emb|AX193702.1|AX193702[15211551]



4474: AX193682

Sequence 4 from Patent WO0136467

gi|15211548|emb|AX193682.1|AX193682[15211548]

4475: AX193679

Sequence 1 from Patent WO0136467

gi|15211545|emb|AX193679.1|AX193679[15211545]

4476: NM\_005675

Homo sapiens DiGeorge syndrome critical region gene 6 (DGCR6), mRNA

gi|15208653|ref|NM\_005675.2|[15208653]

4477: NM\_016083

Homo sapiens cannabinoid receptor 1 (brain) (CNR1), transcript variant 2, mRNA

gi|15208646|ref|NM\_016083.2|[15208646]

4478: NM\_016205

Homo sapiens platelet derived growth factor C (PDGFC), mRNA

gi|9994186|ref|NM\_016205.1|[9994186]

4479: AF159056

Homo sapiens T-cell gamma receptor locus, complete sequence

gi|5566238|gb|AF159056.1|AF159056[5566238]

4480: NM\_006207

Homo sapiens platelet-derived growth factor receptor-like (PDGFRL), mRNA

gi|5453871|ref|NM\_006207.1|[5453871]

4481: NM\_004986

Homo sapiens kinectin 1 (kinesin receptor) (KTN1), mRNA

gi|4826813|ref|NM\_004986.1|[4826813]

4482: NM\_001840

Homo sapiens cannabinoid receptor 1 (brain) (CNR1), transcript variant 1, mRNA

gi|4502926|ref|NM\_001840.1|[4502926]

4483: NM\_033223

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, gamma 3 (GABRG3), mRNA

gi|15193297|ref|NM\_033223.1|[15193297]

4484: AY008283

Homo sapiens porimin mRNA, complete cds

gi|15192138|gb|AY008283.1|[15192138]

4485: NM\_015906

Homo sapiens tripartite motif-containing 33 (TRIM33), transcript variant alpha,  
mRNA  
gi|14971412|ref|NM\_015906.2|[14971412]

4486: NM\_033020

Homo sapiens tripartite motif-containing 33 (TRIM33), transcript variant beta,  
mRNA  
gi|14971410|ref|NM\_033020.1|[14971410]

4487: AH006431

Homo sapiens glycine receptor alpha 2 subunit, complete cds  
gi|3598700|gb|AH006431.1|SEG\_HSGLRA2G[3598700]

4488: AF053495

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 9 and complete  
cds  
gi|3598699|gb|AF053495.1|HSGLRA2G9[3598699]

4489: AF053494

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 8  
gi|3598698|gb|AF053494.1|HSGLRA2G8[3598698]

4490: AF053493

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 7  
gi|3598697|gb|AF053493.1|HSGLRA2G7[3598697]

4491: AF053492

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 6  
gi|3598696|gb|AF053492.1|HSGLRA2G6[3598696]

4492: AF053491

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 5  
gi|3598695|gb|AF053491.1|HSGLRA2G5[3598695]

4493: AF053490

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 4  
gi|3598694|gb|AF053490.1|HSGLRA2G4[3598694]

4494: AF053489

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exons 3a and 3b  
gi|3598693|gb|AF053489.1|HSGLRA2G3[3598693]

4495: AF053488

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 2  
gi|3598692|gb|AF053488.1|HSLRA2G2[3598692]

4496: AF053487

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 1  
gi|3598691|gb|AF053487.1|HSLRA2G1[3598691]

4499: AF344654

Homo sapiens growth hormone receptor variant gene, partial cds  
gi|15186845|gb|AF344654.1|[15186845]

4501: AF179680

Homo sapiens apelin gene, complete cds  
gi|6708145|gb|AF179680.1|AF179680[6708145]

4502: AJ296652

Homo sapiens HRH3 gene for histamine h3 receptor, exons 1-3  
gi|15149878|emb|AJ296652.1|HSA296652[15149878]

4503: NM\_006707

Homo sapiens butyrophilin-like 3 (BTNL3), mRNA  
gi|5729747|ref|NM\_006707.1|[5729747]

4504: NM\_002009

Homo sapiens fibroblast growth factor 7 (keratinocyte growth factor) (FGF7),  
mRNA  
gi|15147344|ref|NM\_002009.2|[15147344]

4505: AF190501

Homo sapiens leucine-rich repeat-containing G protein-coupled receptor 6  
(LGR6)  
mRNA, partial cds  
gi|10441731|gb|AF190501.1|AF190501[10441731]

4506: AF190500

Homo sapiens leucine-rich repeat-containing G protein-coupled receptor 7  
(LGR7)  
mRNA, complete cds  
gi|10441729|gb|AF190500.1|AF190500[10441729]

4507: NM\_016543

Homo sapiens sialic acid binding Ig-like lectin 7 (SIGLEC7), mRNA  
gi|7706570|ref|NM\_016543.1|[7706570]

4508: NM\_014385

Homo sapiens sialic acid binding Ig-like lectin 7 (SIGLEC7), mRNA

gi|7657569|ref|NM\_014385.1|[7657569]

4509: AC005153

Homo sapiens PAC clone RP4-537P9 from 7p11.2-p12, complete sequence

gi|3242766|gb|AC005153.1|AC005153[3242766]

4528: AJ309020

Homo sapiens mRNA for G protein-coupled receptor (AXOR12 gene)

gi|14330412|emb|AJ309020.1|HSA309020[14330412]

4529: AJ243297

Homo sapiens partial RET gene, exons 2 to 20

gi|5419752|emb|AJ243297.1|HSA243297[5419752]

4530: X57019

H.sapiens mRNA for tyrosine kinase receptor

gi|37592|emb|X57019.1|HSUF025[37592]

4585: AF166361

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 9 and complete cds

gi|10086249|gb|AF166361.1|AF165901S9[10086249]

4586: AF166360

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 8

gi|10086248|gb|AF166360.1|AF165901S8[10086248]

4587: AF166359

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 7

gi|10086247|gb|AF166359.1|AF165901S7[10086247]

4588: AF165906

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 6

gi|10086246|gb|AF165906.1|AF165901S6[10086246]

4589: AF165905

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 5

gi|10086245|gb|AF165905.1|AF165901S5[10086245]

4590: AF165904

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 4

gi|10086244|gb|AF165904.1|AF165901S4[10086244]

4591: AF165903

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 3

gi|10086243|gb|AF165903.1|AF165901S3[10086243]

4592: AF165902

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 2  
gi|10086242|gb|AF165902.1|AF165901S2[10086242]

4593: AF165901

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 1  
gi|10086241|gb|AF165901.1|AF165901S1[10086241]

4594: AH009803

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, complete cds  
gi|10086240|gb|AH009803.1|SEG\_AF165901S[10086240]

4595: AF167332

Homo sapiens glutamate receptor subunit 3 flip and flop isoforms (GRIA3)  
gene,  
exon 16 and partial cds, alternatively spliced  
gi|9738978|gb|AF167332.1|F166362S15[9738978]

4596: AF166375

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 15  
gi|9738977|gb|AF166375.1|F166362S14[9738977]

4597: AF166374

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 14  
gi|9738976|gb|AF166374.1|F166362S13[9738976]

4598: AF166373

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 13  
gi|9738975|gb|AF166373.1|F166362S12[9738975]

4599: AF166372

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 12  
gi|9738974|gb|AF166372.1|F166362S11[9738974]

4600: AF166371

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 11  
gi|9738973|gb|AF166371.1|F166362S10[9738973]

4601: AF166370

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 10  
gi|9738972|gb|AF166370.1|F166362S09[9738972]

4602: AF166369

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 9  
gi|9738971|gb|AF166369.1|F166362S08[9738971]

4603: AF166368

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 8  
gi|9738970|gb|AF166368.1|F166362S07[9738970]

4604: AF166367

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 7  
gi|9738969|gb|AF166367.1|F166362S06[9738969]

4605: AF166366

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 6  
gi|9738968|gb|AF166366.1|F166362S05[9738968]

4606: AF166365

Homo sapiens glutamate receptor subunit 3 flip and flop isoforms (GRIA3)  
gene,  
exon 4 and partial cds  
gi|9738967|gb|AF166365.1|F166362S04[9738967]

4607: AF166364

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 3  
gi|9738966|gb|AF166364.1|F166362S03[9738966]

4608: AF166363

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 2  
gi|9738965|gb|AF166363.1|F166362S02[9738965]

4609: AF166362

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 1  
gi|9738964|gb|AF166362.1|F166362S01[9738964]

4610: AH009704

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, partial cds; and  
glutamate receptor subunit 3 (GRIA3) gene, partial cds, alternatively spliced  
gi|9738963|gb|AH009704.1|SEG\_F166362S[9738963]

4611: AF272389

Homo sapiens natural killer cell immunoglobulin-like receptor (KIR2DS5) mRNA,  
partial cds  
gi|15080894|gb|AF272389.1|AF272389[15080894]

4612: BC011847

Homo sapiens, fibroblast growth factor receptor 4, clone MGC:20292  
IMAGE:4121396, mRNA, complete cds  
gi|15080147|gb|BC011847.1|BC011847[15080147]

4613: BC011787

Homo sapiens, nogo receptor, clone MGC:19831 IMAGE:4040540, mRNA, complete cds  
gi|15080004|gb|BC011787.1|BC011787[15080004]

4614: AF353942  
Homo sapiens lantibiotic synthetase C-like protein 2 (LANCL2) mRNA, complete cds  
gi|15077638|gb|AF353942.1|AF353942[15077638]

4615: AF343725  
Homo sapiens G-protein-coupled receptor GPR54 (GPR54) mRNA, complete cds  
gi|15077535|gb|AF343725.1|AF343725[15077535]

4617: AJ272063  
Homo sapiens mRNA for vanilloid receptor 1 (VR1 gene)  
gi|15028818|emb|AJ272063.2|HSA272063[15028818]

4618: AF133266  
Homo sapiens cysteinyl leukotriene receptor mRNA, complete cds  
gi|5359717|gb|AF133266.1|AF133266[5359717]

4619: NM\_033130  
Homo sapiens sialic acid binding Ig-like lectin 10 (SIGLEC10), mRNA  
gi|15055512|ref|NM\_033130.1|[15055512]

4620: NM\_033180  
Homo sapiens olfactory receptor, family 51, subfamily B, member 2 (OR51B2), mRNA  
gi|15042966|ref|NM\_033180.1|[15042966]

4621: NM\_033179  
Homo sapiens olfactory receptor, family 51, subfamily B, member 4 (OR51B4), mRNA  
gi|15042964|ref|NM\_033179.1|[15042964]

4622: AF380193  
Homo sapiens trace amine receptor 5 (TA5) gene, complete cds  
gi|14600089|gb|AF380193.1|AF380193[14600089]

4623: AF380192  
Homo sapiens trace amine receptor 4 (TA4) gene, complete cds  
gi|14600087|gb|AF380192.1|AF380192[14600087]

4624: AF380189  
Homo sapiens trace amine receptor 3 (TA3) gene, complete cds  
gi|14600081|gb|AF380189.1|AF380189[14600081]

4625: AF380185

Homo sapiens trace amine receptor 1 (TA1) gene, complete cds  
gi|14600073|gb|AF380185.1|AF380185[14600073]

4626: AF313468

Homo sapiens dendritic cell-associated C-type lectin-1 mRNA, complete cds  
gi|13649707|gb|AF313468.1|AF313468[13649707]

4627: NM\_007096

Homo sapiens clathrin, light polypeptide (Lca) (CLTA), transcript variant  
brain-specific, mRNA  
gi|6005992|ref|NM\_007096.1|[6005992]

4628: NM\_001833

Homo sapiens clathrin, light polypeptide (Lca) (CLTA), transcript variant  
nonbrain, mRNA  
gi|4502898|ref|NM\_001833.1|[4502898]

4629: NM\_005292

Homo sapiens G protein-coupled receptor 18 (GPR18), mRNA  
gi|15029527|ref|NM\_005292.1|[15029527]

4630: NM\_012276

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily A (without TM  
domain), member 4 (ILT7), mRNA  
gi|15029521|ref|NM\_012276.1|[15029521]

4631: AJ299451

Homo sapiens mRNA for glutamate receptor 7 (GRIK3 gene)  
gi|15028906|emb|AJ299451.1|HSA299451[15028906]

4632: AY033606

Homo sapiens fused in glioblastoma mRNA, complete cds  
gi|14289128|gb|AY033606.1|[14289128]

4633: AF190696

Homo sapiens bile salt export pump (ABCB11) gene, promoter region and partial  
sequence  
gi|14280234|gb|AF190696.1|AF190696[14280234]

4634: NM\_018558

Homo sapiens gamma-aminobutyric acid (GABA) receptor, theta (GABRQ), mRNA  
gi|8924257|ref|NM\_018558.1|[8924257]

4635: NM\_014452



Homo sapiens tumor necrosis factor receptor superfamily, member 21  
(TNFRSF21),  
mRNA  
gi|7657038|ref|NM\_014452.1|[7657038]

4637: AF320560  
Homo sapiens stresscopin-related protein mRNA, complete cds  
gi|14029393|gb|AF320560.1|AF320560[14029393]

4638: NM\_007368  
Homo sapiens RAS p21 protein activator (GTPase activating protein) 3  
(Ins(1,3,4,5)P4-binding protein) (GAP1IP4BP), mRNA  
gi|12545409|ref|NM\_007368.1|[12545409]

4639: NM\_016109  
Homo sapiens angiopoietin-like 4 (ANGPTL4), mRNA  
gi|7705828|ref|NM\_016109.1|[7705828]

4640: NM\_006667  
Homo sapiens progesterone receptor membrane component 1 (PGRMC1), mRNA  
gi|6857798|ref|NM\_006667.2|[6857798]

4641: NM\_006320  
Homo sapiens progesterone receptor membrane component 2 (PGRMC2), mRNA  
gi|5453915|ref|NM\_006320.1|[5453915]

4662: AF319553  
Homo sapiens TNFRSF19L mRNA, complete cds  
gi|15011026|gb|AF319553.1|AF319553[15011026]

4663: AF395806  
Homo sapiens adrenergic receptor alpha-1a (ADRA1A) mRNA, complete cds  
gi|15004693|gb|AF395806.1|AF395806[15004693]

4664: AF388194  
Homo sapiens PML/RARA fusion mRNA, partial sequence  
gi|15004544|gb|AF388194.1|AF388194[15004544]

4665: AF388193  
Homo sapiens PML/RARA fusion mRNA, partial sequence  
gi|15004543|gb|AF388193.1|AF388193[15004543]

4666: AF334818  
Homo sapiens sodium-dependent neutral amino acid transporter type 2 truncated  
isoform (ASCT2) mRNA, partial cds  
gi|15004316|gb|AF334818.1|AF334818[15004316]

4667: NM\_022788

Homo sapiens Purinergic receptor P2Y, G protein-coupled, 12 (P2RY12), mRNA  
gi|12232482|ref|NM\_022788.1|[12232482]

4668: NM\_016523

Homo sapiens killer cell lectin-like receptor subfamily F, member 1 (KLRF1), mRNA  
gi|7705573|ref|NM\_016523.1|[7705573]

4669: NM\_002558

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 1 (P2RX1), mRNA  
gi|4505544|ref|NM\_002558.1|[4505544]

4670: AF391809

Homo sapiens coagulation factor II (thrombin) receptor (F2R) gene, complete cds  
gi|14971463|gb|AF391809.2|AF391809|[14971463]

4671: NM\_016930

Homo sapiens syntaxin 18 (STX18), mRNA  
gi|8394375|ref|NM\_016930.1|[8394375]

4672: NM\_032957

Homo sapiens tumor necrosis factor receptor superfamily, member 6b, decoy (TNFRSF6B), transcript variant 1, mRNA  
gi|14790173|ref|NM\_032957.1|[14790173]

4673: NM\_032945

Homo sapiens tumor necrosis factor receptor superfamily, member 6b, decoy (TNFRSF6B), transcript variant M68C, mRNA  
gi|14790169|ref|NM\_032945.1|[14790169]

4674: NM\_015647

Homo sapiens tumor necrosis factor receptor superfamily, member 6b, decoy (TNFRSF6B), transcript variant 3, mRNA  
gi|14790156|ref|NM\_015647.2|[14790156]

4675: NM\_005409

Homo sapiens small inducible cytokine subfamily B (Cys-X-Cys), member 11 (SCYB11), mRNA  
gi|14790145|ref|NM\_005409.3|[14790145]

4676: NM\_001305

Homo sapiens claudin 4 (CLDN4), mRNA  
gi|14790131|ref|NM\_001305.2|[14790131]

4677: NM\_004346

Homo sapiens caspase 3, apoptosis-related cysteine protease (CASP3),  
transcript

variant alpha, mRNA

gi|14790118|ref|NM\_004346.2|[14790118]

4678: NM\_032991

Homo sapiens caspase 3, apoptosis-related cysteine protease (CASP3),  
transcript

variant beta, mRNA

gi|14790114|ref|NM\_032991.1|[14790114]

4679: NM\_033057

Homo sapiens olfactory receptor, family 2, subfamily B, member 2 (OR2B2),  
mRNA

gi|14780899|ref|NM\_033057.1|[14780899]

4680: NM\_020137

Homo sapiens GRIP-associated protein 1 (GRASP1), mRNA

gi|14719405|ref|NM\_020137.1|[14719405]

4681: NM\_032503

Homo sapiens G protein-coupled receptor slt (SLT), mRNA

gi|14210483|ref|NM\_032503.1|[14210483]

4682: AF260738

Homo sapiens platelet-derived growth factor C (PDGFC) mRNA, complete cds

gi|14009503|gb|AF260738.1|AF260738[14009503]

4683: AF326275

Homo sapiens melanocortin 1 receptor (MC1R) gene, complete cds

gi|12658397|gb|AF326275.1|AF326275[12658397]

4684: NM\_016434

Homo sapiens tumor necrosis factor receptor superfamily, member 6b, decoy  
(TNFRSF6B), transcript variant 2, mRNA

gi|7706540|ref|NM\_016434.1|[7706540]

4685: NM\_013314

Homo sapiens B-cell linker (BLNK), mRNA

gi|7019534|ref|NM\_013314.1|[7019534]

4686: NM\_005817

Homo sapiens cargo selection protein (mannose 6 phosphate receptor binding  
protein) (TIP47), mRNA

gi|5032182|ref|NM\_005817.1|[5032182]

4687: NM\_003110

Homo sapiens Sp2 transcription factor (SP2), mRNA  
gi|4507166|ref|NM\_003110.1|[4507166]

4688: NM\_002704

Homo sapiens pro-platelet basic protein (includes platelet basic protein, beta-thromboglobulin, connective tissue-activating peptide III, neutrophil-activating peptide-2) (PPBP), mRNA  
gi|4505980|ref|NM\_002704.1|[4505980]

4689: AF064083

Homo sapiens T-cell receptor beta chain variable region (TCRBV28) mRNA, TCRBV28\*S2 allele, partial cds  
gi|3859856|gb|AF064083.1|AF064083[3859856]

4690: BC010641

Homo sapiens, gamma-aminobutyric acid (GABA) A receptor, beta 3, clone MGC:9051  
IMAGE:3871111, mRNA, complete cds  
gi|14714964|gb|BC010641.1|BC010641[14714964]

4691: BC010574

Homo sapiens, glutamate receptor, ionotropic, AMPA2 (alpha 2), clone MGC:17079  
IMAGE:4215347, mRNA, complete cds  
gi|14714845|gb|BC010574.1|BC010574[14714845]

4692: BC010536

Homo sapiens, coxsackie virus and adenovirus receptor, clone MGC:17118  
IMAGE:3456544, mRNA, complete cds  
gi|14714774|gb|BC010536.1|BC010536[14714774]

4693: BC010423

Homo sapiens, Ig superfamily receptor LNIR, clone MGC:15117 IMAGE:3610849, mRNA, complete cds  
gi|14714573|gb|BC010423.1|BC010423[14714573]

4694: BC010418

Homo sapiens, laminin receptor 1 (67kD, ribosomal protein SA), clone MGC:16557  
IMAGE:4079845, mRNA, complete cds  
gi|14714563|gb|BC010418.1|BC010418[14714563]

4695: NM\_020168

Homo sapiens p21(CDKN1A)-activated kinase 6 (PAK6), mRNA  
gi|14670348|ref|NM\_020168.2|[14670348]

4696: BC010140

Homo sapiens, tumor necrosis factor receptor superfamily, member 1A, clone  
MGC:19588 IMAGE:4131360, mRNA, complete cds  
gi|14603367|gb|BC010140.1|BC010140[14603367]

4697: BC010054

Homo sapiens, laminin receptor 1 (67kD, ribosomal protein SA), clone  
MGC:19795  
IMAGE:3845335, mRNA, complete cds  
gi|14603183|gb|BC010054.1|BC010054[14603183]

4698: BC009974

Homo sapiens, laminin receptor 1 (67kD, ribosomal protein SA), clone  
MGC:16607  
IMAGE:4110990, mRNA, complete cds  
gi|14602973|gb|BC009974.1|BC009974[14602973]

4699: BC009960

Homo sapiens, interleukin 13 receptor, alpha 1, clone MGC:15228  
IMAGE:4300487,  
mRNA, complete cds  
gi|14602931|gb|BC009960.1|BC009960[14602931]

4701: BC009877

Homo sapiens, purinergic receptor P2Y, G-protein coupled, 11, clone MGC:16468  
IMAGE:3953307, mRNA, complete cds  
gi|14602717|gb|BC009877.1|BC009877[14602717]

4702: BC009861

Homo sapiens, super conserved receptor expressed in brain 3, clone MGC:16375  
IMAGE:3936037, mRNA, complete cds  
gi|14602675|gb|BC009861.1|BC009861[14602675]

4703: BC009748

Homo sapiens, dopamine receptor D5, clone MGC:10601 IMAGE:3928370, mRNA,  
complete cds  
gi|14602484|gb|BC009748.1|BC009748[14602484]

4705: BC009391

Homo sapiens, pyrimidinergic receptor P2Y, G-protein coupled, 6, clone  
MGC:15335  
IMAGE:4128941, mRNA, complete cds  
gi|14424757|gb|BC009391.1|BC009391[14424757]

4707: BC009237

Homo sapiens, thyroid stimulating hormone receptor, clone MGC:2216  
IMAGE:2989823, mRNA, complete cds  
gi|14328043|gb|BC009237.1|BC009237[14328043]

4708: BC008982

Homo sapiens, complement component 5 receptor 1 (C5a ligand), clone MGC:17119

IMAGE:4177114, mRNA, complete cds

gi|14290435|gb|BC008982.1|BC008982[14290435]

4709: BC008867

Homo sapiens, laminin receptor 1 (67kD, ribosomal protein SA), clone

MGC:16750

IMAGE:4130936, mRNA, complete cds

gi|14250793|gb|BC008867.1|BC008867[14250793]

4710: BC008786

Homo sapiens, integrin, alpha 5 (fibronectin receptor, alpha polypeptide), clone

MGC:3697 IMAGE:3629647, mRNA, complete cds

gi|14250643|gb|BC008786.1|BC008786[14250643]

4711: BC008770

Homo sapiens, G protein-coupled receptor 56, clone MGC:1409 IMAGE:3139174, mRNA,

complete cds

gi|14250619|gb|BC008770.1|BC008770[14250619]

4712: BC008734

Homo sapiens, Fc fragment of IgG, receptor, transporter, alpha, clone

MGC:1506

IMAGE:3163446, mRNA, complete cds

gi|14250560|gb|BC008734.1|BC008734[14250560]

4714: BC008716

Homo sapiens, discoidin domain receptor family, member 1, clone MGC:8681

IMAGE:2964574, mRNA, complete cds

gi|14250529|gb|BC008716.1|BC008716[14250529]

4715: BC008406

Homo sapiens, CD36 antigen (collagen type I receptor, thrombospondin receptor),

clone MGC:14530 IMAGE:4244251, mRNA, complete cds

gi|14250019|gb|BC008406.1|BC008406[14250019]

4716: NM\_032571

Homo sapiens EGF-like module-containing mucin-like receptor EMR3 (EMR3), mRNA

gi|14211882|ref|NM\_032571.1|[14211882]

4717: AF345568

Homo sapiens putative chemokine receptor (FKSG80) mRNA, complete cds

gi|13517963|gb|AF345568.1|AF345568[13517963]

4718: AF345567

Homo sapiens putative purinergic receptor (FKSG79) mRNA, complete cds  
gi|13517961|gb|AF345567.1|AF345567[13517961]

4719: AF345566

Homo sapiens putative G-protein-coupled receptor FKSG78 (FKSG78) mRNA, complete cds  
gi|13517959|gb|AF345566.1|AF345566[13517959]

4720: AF345565

Homo sapiens putative G-protein-coupled receptor FKSG77 (FKSG77) mRNA, complete cds  
gi|13517957|gb|AF345565.1|AF345565[13517957]

4722: NM\_013447

Homo sapiens egf-like module containing, mucin-like, hormone receptor-like sequence 2 (EMR2), mRNA  
gi|7305024|ref|NM\_013447.1|[7305024]

4724: BC007720

Homo sapiens, 5-hydroxytryptamine (serotonin) receptor 1D, clone MGC:12645 IMAGE:4299633, mRNA, complete cds  
gi|14043458|gb|BC007720.1|BC007720[14043458]

4725: BC007713

Homo sapiens, protein tyrosine phosphatase, receptor type, N, clone MGC:12646 IMAGE:4130827, mRNA, complete cds  
gi|14043446|gb|BC007713.1|BC007713[14043446]

4727: BC007566

Homo sapiens, cargo selection protein (mannose 6 phosphate receptor binding protein), clone MGC:15516 IMAGE:3028104, mRNA, complete cds  
gi|14043156|gb|BC007566.1|BC007566[14043156]

4728: BC007408

Homo sapiens, low density lipoprotein receptor-related protein 3, clone MGC:2428 IMAGE:3009711, mRNA, complete cds  
gi|13938518|gb|BC007408.1|BC007408[13938518]

4729: BC006196

Homo sapiens, tumor necrosis factor receptor superfamily, member 9, clone MGC:2172 IMAGE:2924109, mRNA, complete cds  
gi|13623200|gb|BC006196.1|BC006196[13623200]

4730: BC005912

Homo sapiens, Fc fragment of IgE, high affinity I, receptor for; alpha polypeptide, clone MGC:14507 IMAGE:4294467, mRNA, complete cds  
gi|13543505|gb|BC005912.1|BC005912[13543505]

4731: BC005818

Homo sapiens, cargo selection protein (mannose 6 phosphate receptor binding protein), clone MGC:11117 IMAGE:3833411, mRNA, complete cds  
gi|13543306|gb|BC005818.1|BC005818[13543306]

4732: BC005391

Homo sapiens, laminin receptor 1 (67kD, ribosomal protein SA), clone MGC:12521  
IMAGE:3997019, mRNA, complete cds  
gi|13529268|gb|BC005391.1|BC005391[13529268]

4733: BC005333

Homo sapiens, interferon gamma receptor 1, clone MGC:12420 IMAGE:3950528, mRNA, complete cds  
gi|13529118|gb|BC005333.1|BC005333[13529118]

4734: BC005315

Homo sapiens, formyl peptide receptor 1, clone MGC:12392 IMAGE:3829614, mRNA, complete cds  
gi|13529064|gb|BC005315.1|BC005315[13529064]

4735: BC005268

Homo sapiens, putative receptor protein, clone MGC:12310 IMAGE:4051155, mRNA, complete cds  
gi|13528953|gb|BC005268.1|BC005268[13528953]

4737: BC004555

Homo sapiens, G protein-coupled receptor, clone MGC:10314 IMAGE:4054377, mRNA, complete cds  
gi|13528716|gb|BC004555.1|BC004555[13528716]

4738: BC004553

Homo sapiens, receptor-interacting serine-threonine kinase 2, clone MGC:10684  
IMAGE:4026156, mRNA, complete cds  
gi|13528713|gb|BC004553.1|BC004553[13528713]

4739: BC004545

Homo sapiens, leukotriene b4 receptor (chemokine receptor-like 1), clone MGC:10388 IMAGE:3946189, mRNA, complete cds  
gi|13528695|gb|BC004545.1|BC004545[13528695]



4740: BC004899

Homo sapiens, sigma receptor (SR31747 binding protein 1), clone MGC:3851  
IMAGE:3529352, mRNA, complete cds  
gi|13436169|gb|BC004899.1|BC004899[13436169]

4741: BC004348

Homo sapiens, interleukin 21 receptor, clone MGC:10967 IMAGE:3634520, mRNA,  
complete cds  
gi|13279298|gb|BC004348.1|BC004348[13279298]

4742: BC003684

Homo sapiens, coxsackie virus and adenovirus receptor, clone MGC:5086  
IMAGE:3463613, mRNA, complete cds  
gi|13277551|gb|BC003684.1|BC003684[13277551]

4743: BC003624

Homo sapiens, interferon gamma receptor 2 (interferon gamma transducer 1),  
clone  
MGC:2193 IMAGE:2967074, mRNA, complete cds  
gi|13177681|gb|BC003624.1|BC003624[13177681]

4744: BC003187

Homo sapiens, putative G-protein coupled receptor, clone MGC:688  
IMAGE:3537949,  
mRNA, complete cds  
gi|13112026|gb|BC003187.1|BC003187[13112026]

4745: BC003142

Homo sapiens, vesicle-associated soluble NSF attachment protein receptor  
(v-SNARE; homolog of S. cerevisiae VTI1), clone MGC:3767 IMAGE:2958320, mRNA,  
complete cds  
gi|13111940|gb|BC003142.1|BC003142[13111940]

4746: BC003110

Homo sapiens, interleukin 11 receptor, alpha, clone MGC:2146 IMAGE:3502059,  
mRNA, complete cds  
gi|13111884|gb|BC003110.1|BC003110[13111884]

4747: BC003091

Homo sapiens, poliovirus receptor-related 2 (herpesvirus entry mediator B),  
clone MGC:1349 IMAGE:3503222, mRNA, complete cds  
gi|13111848|gb|BC003091.1|BC003091[13111848]

4748: BC000181

Homo sapiens, putative G protein-coupled receptor, clone MGC:5003  
IMAGE:3048193,  
mRNA, complete cds  
gi|13111815|gb|BC000181.2|BC000181[13111815]

4751: BC003005

Homo sapiens, unactive progesterone receptor, 23 kD, clone MGC:4004  
IMAGE:2821965, mRNA, complete cds  
gi|12804292|gb|BC003005.1|BC003005[12804292]

4752: BC002996

Homo sapiens, cholinergic receptor, nicotinic, alpha polypeptide 3, clone  
MGC:3862 IMAGE:2822768, mRNA, complete cds  
gi|12804274|gb|BC002996.1|BC002996[12804274]

4753: BC002947

Homo sapiens, folate receptor 1 (adult), clone MGC:10473 IMAGE:3956659, mRNA,  
complete cds  
gi|12804178|gb|BC002947.1|BC002947[12804178]

4754: BC002819

Homo sapiens, putative receptor protein, clone MGC:3676 IMAGE:3636199, mRNA,  
complete cds  
gi|12803944|gb|BC002819.1|BC002819[12803944]

4755: BC002794

Homo sapiens, tumor necrosis factor receptor superfamily, member 14  
(herpesvirus  
entry mediator), clone MGC:3753 IMAGE:3614650, mRNA, complete cds  
gi|12803894|gb|BC002794.1|BC002794[12803894]

4756: BC002793

Homo sapiens, interferon (alpha, beta and omega) receptor 2, clone MGC:3873  
IMAGE:3626374, mRNA, complete cds  
gi|12803892|gb|BC002793.1|BC002793[12803892]

4757: BC002788

Homo sapiens, plasminogen activator, urokinase receptor, clone MGC:3905  
IMAGE:3617894, mRNA, complete cds  
gi|12803884|gb|BC002788.1|BC002788[12803884]

4758: BC002635

Homo sapiens, colony stimulating factor 2 receptor, alpha, low-affinity  
(granulocyte-macrophage), clone MGC:3848 IMAGE:3606186, mRNA, complete cds  
gi|12803600|gb|BC002635.1|BC002635[12803600]

4759: BC002537

Homo sapiens, fibroblast growth factor receptor-like 1, clone IMAGE:3140874,  
mRNA  
gi|12803426|gb|BC002537.1|BC002537[12803426]

4760: BC002464

Homo sapiens, coagulation factor II (thrombin) receptor, clone MGC:1197

IMAGE:3343051, mRNA, complete cds

gi|12803296|gb|BC002464.1|BC002464[12803296]

4761: BC002443

Homo sapiens, putative T1/ST2 receptor binding protein, clone MGC:1270

IMAGE:3346273, mRNA, complete cds

gi|12803256|gb|BC002443.1|BC002443[12803256]

4762: BC002354

Homo sapiens, 5-hydroxytryptamine (serotonin) receptor 3A, clone MGC:8469

IMAGE:2821710, mRNA, complete cds

gi|12803100|gb|BC002354.1|BC002354[12803100]

4763: BC001379

Homo sapiens, G protein-coupled receptor kinase-interactor 2, clone MGC:760

IMAGE:3051069, mRNA, complete cds

gi|12655058|gb|BC001379.1|BC001379[12655058]

4764: BC001281

Homo sapiens, tumor necrosis factor receptor superfamily, member 10b, clone

MGC:5144 IMAGE:3458466, mRNA, complete cds

gi|12654874|gb|BC001281.1|BC001281[12654874]

4766: BC001188

Homo sapiens, transferrin receptor (p90, CD71), clone MGC:3151 IMAGE:3354176,

mRNA, complete cds

gi|12654696|gb|BC001188.1|BC001188[12654696]

4769: BC001110

Homo sapiens, benzodiazapine receptor (peripheral), clone MGC:1184

IMAGE:2989070, mRNA, complete cds

gi|12654552|gb|BC001110.1|BC001110[12654552]

4770: BC000740

Homo sapiens, cholecystokinin B receptor, clone MGC:2199 IMAGE:3504160, mRNA,

complete cds

gi|12653894|gb|BC000740.1|BC000740[12653894]

4772: BC000571

Homo sapiens, pyrimidinergic receptor P2Y, G-protein coupled, 6, clone

MGC:2067

IMAGE:3162734, mRNA, complete cds

gi|12653590|gb|BC000571.1|BC000571[12653590]

4773: BC000548

Homo sapiens, receptor (calcitonin) activity modifying protein 1, clone  
MGC:1996  
IMAGE:3163522, mRNA, complete cds  
gi|12653550|gb|BC000548.1|BC000548[12653550]

4774: BC000513  
Homo sapiens, cholinergic receptor, nicotinic, alpha polypeptide 3, clone  
MGC:8545 IMAGE:2822768, mRNA, complete cds  
gi|12653482|gb|BC000513.1|BC000513[12653482]

4776: BC000254  
Homo sapiens, activin A receptor, type IB, clone MGC:2177 IMAGE:3352720,  
mRNA,  
complete cds  
gi|12652986|gb|BC000254.1|BC000254[12652986]

4780: AF037351  
Homo sapiens macrophage scavenger receptor type III (SR-A) mRNA, complete cds  
gi|3004959|gb|AF037351.1|AF037351[3004959]

4781: BC009277  
Homo sapiens, G protein-coupled receptor kinase 6, clone IMAGE:4053197, mRNA  
gi|14627273|gb|BC009277.1|BC009277[14627273]

4782: AF369786  
Homo sapiens growth hormone secretagogue receptor gene, complete cds,  
alternatively spliced  
gi|14625865|gb|AF369786.1|AF369786[14625865]

4784: U35877  
Homo sapiens (-) genotype B2 bradykinin receptor gene, exon 1  
gi|1353393|gb|U35877.1|HSU35877[1353393]

4785: U35876  
Homo sapiens (+) genotype B2 bradykinin receptor gene, exon 1  
gi|1353392|gb|U35876.1|HSU35876[1353392]

4786: NM\_005656  
Homo sapiens transmembrane protease, serine 2 (TMPRSS2), mRNA  
gi|14602458|ref|NM\_005656.2|[14602458]

4787: NM\_004167  
Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 15  
(SCYA15),  
transcript variant 2, mRNA  
gi|14602450|ref|NM\_004167.2|[14602450]

4788: NM\_032965

Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 15 (SCYA15),  
transcript variant 3, mRNA  
gi|14602448|ref|NM\_032965.1|[14602448]

4789: NM\_032964

Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 15 (SCYA15),  
transcript variant 1, mRNA  
gi|14602446|ref|NM\_032964.1|[14602446]

4790: AJ312373

Homo sapiens mRNA for DECTIN-1 receptor, splice variant 2  
gi|14599395|emb|AJ312373.1|HSA312373[14599395]

4791: AJ312372

Homo sapiens mRNA for DECTIN-1 receptor, splice variant 1  
gi|14599393|emb|AJ312372.1|HSA312372[14599393]

4792: AJ307885

Homo sapiens mRNA for T-cell receptor beta chain, clone 83  
gi|14595016|emb|AJ307885.1|HSA307885[14595016]

4793: NM\_001987

Homo sapiens ets variant gene 6 (TEL oncogene) (ETV6), mRNA  
gi|14589947|ref|NM\_001987.2|[14589947]

4794: NM\_020403

Homo sapiens protocadherin 9 (PCDH9), mRNA  
gi|14589940|ref|NM\_020403.2|[14589940]

4795: NM\_022843

Homo sapiens protocadherin 20 (PCDH20), mRNA  
gi|14589938|ref|NM\_022843.1|[14589938]

4797: NM\_020164

Homo sapiens aspartate beta-hydroxylase (ASPH), transcript variant 5, mRNA  
gi|14589858|ref|NM\_020164.2|[14589858]

4798: AF361107

Homo sapiens CRHF2 receptor beta-isoform mRNA, partial sequence, aberrantly spliced  
gi|14586958|gb|AF361107.1|AF361107[14586958]

4799: AF361106

Homo sapiens CRHF2 receptor beta-isoform mRNA, partial sequence, aberrantly

spliced  
gi|14586957|gb|AF361106.1|AF361106[14586957]

4800: AF284768  
Homo sapiens laminin receptor-like protein LAMRL5 mRNA, complete cds  
gi|14583013|gb|AF284768.1|AF284768[14583013]

4801: AF343090  
Homo sapiens HSF-27 protein mRNA, complete cds  
gi|14582809|gb|AF343090.1|AF343090[14582809]

4802: AF286696  
Homo sapiens olfactory receptor sdolf mRNA, complete cds  
gi|14582606|gb|AF286696.1|AF286696[14582606]

4803: AF279673  
Homo sapiens vanilloid receptor-like protein 2 (VRL2) mRNA, complete cds  
gi|14582397|gb|AF279673.1|AF279673[14582397]

4804: AF279611  
Homo sapiens cysteinyl leukotriene receptor type 2 (CYSLT2) gene, complete cds  
gi|14582393|gb|AF279611.1|AF279611[14582393]

4806: NM\_005111  
Homo sapiens crystallin, zeta (quinone reductase)-like 1 (CRYZL1), mRNA  
gi|14577924|ref|NM\_005111.2|[14577924]

4807: NM\_000592  
Homo sapiens complement component 4B (C4B), mRNA  
gi|14577920|ref|NM\_000592.3|[14577920]

4809: NM\_016557  
Homo sapiens orphan seven-transmembrane receptor, chemokine related (VSHK1), mRNA  
gi|7706768|ref|NM\_016557.1|[7706768]

4810: NM\_006850  
Homo sapiens interleukin 24 (IL24), mRNA  
gi|5803085|ref|NM\_006850.1|[5803085]

4811: NM\_000029  
Homo sapiens angiotensinogen (serine (or cysteine) proteinase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 8) (AGT), mRNA  
gi|4557286|ref|NM\_000029.1|[4557286]

4812: AF385591

Homo sapiens m5 muscarinic cholinergic receptor (CHRM5) mRNA, complete cds  
gi|14573544|gb|AF385591.1|AF385591[14573544]

4813: AF385590

Homo sapiens m4 muscarinic cholinergic receptor (CHRM4) mRNA, complete cds  
gi|14573542|gb|AF385590.1|AF385590[14573542]

4814: AF385589

Homo sapiens m3 muscarinic cholinergic receptor (CHRM3) mRNA, partial cds  
gi|14573540|gb|AF385589.1|AF385589[14573540]

4815: AF385588

Homo sapiens m2 muscarinic cholinergic receptor (CHRM2) mRNA, complete cds  
gi|14573538|gb|AF385588.1|AF385588[14573538]

4816: AF385587

Homo sapiens m1 muscarinic cholinergic receptor (CHRM1) mRNA, complete cds  
gi|14573536|gb|AF385587.1|AF385587[14573536]

4817: AF385585

Homo sapiens nicotinic cholinergic receptor alpha 7 (CHRNA7) mRNA, complete cds  
gi|14573533|gb|AF385585.1|AF385585[14573533]

4818: AF385584

Homo sapiens nicotinic cholinergic receptor alpha 3 (CHRNA3) mRNA, partial cds  
gi|14573531|gb|AF385584.1|AF385584[14573531]

4819: AF361943

Homo sapiens urocortin III (UCNIII) gene, complete cds  
gi|14571921|gb|AF361943.1|AF361943[14571921]

4825: NM\_031282

Homo sapiens immunoglobulin superfamily receptor translocation associated 1 (IRTA1), mRNA  
gi|14550415|ref|NM\_031282.1|[14550415]

4826: NM\_031281

Homo sapiens immunoglobulin superfamily receptor translocation associated 2 (IRTA2), mRNA  
gi|14550413|ref|NM\_031281.1|[14550413]

4827: NM\_020404

Homo sapiens tumor endothelial marker 1 precursor (TEM1), mRNA

gi|9966884|ref|NM\_020404.1|[9966884]

4830: AF338733

Homo sapiens thymic stromal lymphopoietin protein receptor TSLPR mRNA,  
complete

cds

gi|14335439|gb|AF338733.1|AF338733[14335439]

4831: AF338732

Homo sapiens thymic stromal lymphopoietin protein TSLP mRNA, complete cds  
gi|14335437|gb|AF338732.1|AF338732[14335437]

4832: AJ272324

Homo sapiens mRNA for PRAM-1 protein

gi|11558108|emb|AJ272324.1|HSA272324[11558108]

4833: AF281043

Homo sapiens high mobility group 1 protein (HMG1) gene, promoter and partial  
cds

gi|14522873|gb|AF281043.1|AF281043[14522873]

4834: NM\_024298

Homo sapiens malignant cell expression-enhanced gene/tumor progression-enhanc  
(LENG4), mRNA

gi|13236521|ref|NM\_024298.1|[13236521]

4835: AB051580

Homo sapiens gene for IgG receptor IIIB, complete cds

gi|11344590|dbj|AB051580.1|AB051580[11344590]

4836: NM\_006134

Homo sapiens chromosome 21 open reading frame 4 (C21orf4), mRNA

gi|8659558|ref|NM\_006134.2|[8659558]

4837: NM\_015927

Homo sapiens transforming growth factor beta 1 induced transcript 1  
(TGFB1I1),

mRNA

gi|7706249|ref|NM\_015927.1|[7706249]

4838: NM\_000956

Homo sapiens prostaglandin E receptor 2 (subtype EP2), 53kD (PTGER2), mRNA

gi|4506254|ref|NM\_000956.1|[4506254]

4839: AF019381

Homo sapiens corticotropin releasing hormone receptor type 2 gamma isoform  
(CRH2R) mRNA, complete cds



gi|2738888|gb|AF019381.1|AF019381[2738888]

4840: AB043702

Homo sapiens FZD5 mRNA for seven-transmembrane receptor Frizzled-5, complete cds

gi|14495150|dbj|AB043702.1|AB043702[14495150]

4841: AF384819

Homo sapiens coagulation factor II receptor-like 3 (F2RL3) gene, complete cds

gi|14488403|gb|AF384819.2|AF384819[14488403]

4842: AF343666

Homo sapiens translocation associated fusion protein IRTA1/IGA1 (IRTA1/IGHA1) mRNA, complete cds

gi|13591717|gb|AF343666.1|AF343666[13591717]

4843: AF343665

Homo sapiens immunoglobulin superfamily receptor translocation associated protein 2d (IRTA2) mRNA, partial cds, alternatively spliced

gi|13591715|gb|AF343665.1|AF343665[13591715]

4844: AF343664

Homo sapiens immunoglobulin superfamily receptor translocation associated protein 2c (IRTA2) mRNA, complete cds, alternatively spliced

gi|13591713|gb|AF343664.1|AF343664[13591713]

4845: AF343663

Homo sapiens immunoglobulin superfamily receptor translocation associated protein 2b (IRTA2) mRNA, complete cds, alternatively spliced

gi|13591711|gb|AF343663.1|AF343663[13591711]

4846: AF343662

Homo sapiens immunoglobulin superfamily receptor translocation associated protein 2a (IRTA2) mRNA, complete cds, alternatively spliced

gi|13591709|gb|AF343662.1|AF343662[13591709]

4847: AF343661

Homo sapiens immunoglobulin superfamily receptor translocation associated protein 1a (IRTA1) mRNA, complete cds, alternatively spliced

gi|13591707|gb|AF343661.1|AF343661[13591707]

4848: AF343660

Homo sapiens immunoglobulin superfamily receptor translocation associated protein 1b (IRTA1) mRNA, complete cds, alternatively spliced

gi|13591705|gb|AF343660.1|AF343660[13591705]

4849: AF343659

Homo sapiens immunoglobulin superfamily receptor translocation associated protein 1c (IRTA1) mRNA, complete cds, alternatively spliced  
gi|13591703|gb|AF343659.1|AF343659[13591703]

4850: AF321237  
Homo sapiens chromosome 11p15.4 clone RPC11-610i20 P2-containing olfactory receptor gene cluster, complete sequence  
gi|12007433|gb|AF321237.1|AF321237[12007433]

4851: NM\_005567  
Homo sapiens lectin, galactoside-binding, soluble, 3 binding protein (LGALS3BP),  
mRNA  
gi|6006016|ref|NM\_005567.2|[6006016]

4852: AF351620  
Homo sapiens lipocalin-1 interacting membrane receptor (LIMR) gene, complete cds  
gi|14485746|gb|AF351620.1|AF351620[14485746]

4853: AF366519

4890: AB063174  
Homo sapiens SLC-1 mRNA for somatostatin receptor-like protein, complete cds  
gi|14475646|dbj|AB063174.1|AB063174[14475646]

4891: AF238470  
Homo sapiens natural killer cell receptor NKG2F gene, partial cds  
gi|11023178|gb|AF238470.1|AF238470[11023178]

4892: AF238469  
Homo sapiens natural killer cell receptor NKG2E gene, partial cds  
gi|11023176|gb|AF238469.1|AF238469[11023176]

4893: AF238468  
Homo sapiens natural killer cell receptor NKG2C gene, partial cds  
gi|11023174|gb|AF238468.1|AF238468[11023174]

4894: AE000662  
Homo sapiens T-cell receptor alpha delta locus from bases 1000498 to 1071650 (section 5 of 5) of the Complete Nucleotide Sequence  
gi|2358068|gb|AE000662.1|HUA000662[2358068]

4895: AE000661  
Homo sapiens T-cell receptor alpha delta locus from bases 752679 to 1000555 (section 4 of 5) of the Complete Nucleotide Sequence  
gi|2358060|gb|AE000661.1|HUA000661[2358060]

4896: AE000660

Homo sapiens T-cell receptor alpha delta locus from bases 501613 to 752736  
(section 3 of 5) of the Complete Nucleotide Sequence  
gi|2358042|gb|AE000660.1|HUA000660[2358042]

4897: AE000659

Homo sapiens T-cell receptor alpha delta locus from bases 250472 to 501670  
(section 2 of 5) of the Complete Nucleotide Sequence  
gi|2358025|gb|AE000659.1|HUA000659[2358025]

4898: AE000658

Homo sapiens T-cell receptor alpha delta locus from bases 1 to 250529  
(section 1  
of 5) of the Complete Nucleotide Sequence  
gi|2358019|gb|AE000658.1|HUA000658[2358019]

4899: AF364129

Homo sapiens tandem repeat region 76.3 kb upstream of BMPR1A exon 1  
gi|14423333|gb|AF364129.1|AF364129[14423333]

4900: AF364128

Homo sapiens tandem repeat region 49.4 kb upstream of BMPR1A exon 1  
gi|14423332|gb|AF364128.1|AF364128[14423332]

4901: AF261083

Homo sapiens polymeric immunoglobulin receptor (PIGR) gene, partial cds  
gi|8099662|gb|AF261083.1|AF261083[8099662]

4902: AF243129

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 67 and  
partial cds  
gi|14388671|gb|AF243129.1|F243081S49[14388671]

4903: AF243128

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 66  
gi|14388670|gb|AF243128.1|F243081S48[14388670]

4904: AF243127

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 65  
gi|14388669|gb|AF243127.1|F243081S47[14388669]

4905: AF243126

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 63 and  
64  
gi|14388668|gb|AF243126.1|F243081S46[14388668]

4906: AF243125

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 61 and 62

gi|14388667|gb|AF243125.1|F243081S45[14388667]

4907: AF243124

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 60

gi|14388666|gb|AF243124.1|F243081S44[14388666]

4908: AF243123

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 59

gi|14388665|gb|AF243123.1|F243081S43[14388665]

4909: AF243122

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 58

gi|14388664|gb|AF243122.1|F243081S42[14388664]

4910: AF243121

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 57

gi|14388663|gb|AF243121.1|F243081S41[14388663]

4911: AF243120

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 56

gi|14388662|gb|AF243120.1|F243081S40[14388662]

4912: AF243119

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 55

gi|14388661|gb|AF243119.1|F243081S39[14388661]

4913: AF243118

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 54

gi|14388660|gb|AF243118.1|F243081S38[14388660]

4914: AF243117

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 52 and 53

gi|14388659|gb|AF243117.1|F243081S37[14388659]

4915: AF243116

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 51

gi|14388658|gb|AF243116.1|F243081S36[14388658]

4916: AF243115

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 49 and 50

gi|14388657|gb|AF243115.1|F243081S35[14388657]

4917: AF243114

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 48  
gi|14388656|gb|AF243114.1|F243081S34[14388656]

4918: AF243113

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 47  
gi|14388655|gb|AF243113.1|F243081S33[14388655]

4919: AF243112

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 46  
gi|14388654|gb|AF243112.1|F243081S32[14388654]

4920: AF243111

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 45  
gi|14388653|gb|AF243111.1|F243081S31[14388653]

4921: AF243110

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 44  
gi|14388652|gb|AF243110.1|F243081S30[14388652]

4922: AF243109

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 42 and 43  
gi|14388651|gb|AF243109.1|F243081S29[14388651]

4923: AF243108

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 41  
gi|14388650|gb|AF243108.1|F243081S28[14388650]

4924: AF243107

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 40  
gi|14388649|gb|AF243107.1|F243081S27[14388649]

4925: AF243106

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 39  
gi|14388648|gb|AF243106.1|F243081S26[14388648]

4926: AF243105

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 37 and 38  
gi|14388647|gb|AF243105.1|F243081S25[14388647]

4927: AF243104

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 35 and 36

gi|14388646|gb|AF243104.1|F243081S24[14388646]

4928: AF243103

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 34  
gi|14388645|gb|AF243103.1|F243081S23[14388645]

4929: AF243102

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 33  
gi|14388644|gb|AF243102.1|F243081S22[14388644]

4930: AF243101

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 32  
gi|14388643|gb|AF243101.1|F243081S21[14388643]

4931: AF243100

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 31  
gi|14388642|gb|AF243100.1|F243081S20[14388642]

4932: AF243099

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 30  
gi|14388641|gb|AF243099.1|F243081S19[14388641]

4933: AF243098

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 29  
gi|14388640|gb|AF243098.1|F243081S18[14388640]

4934: AF243097

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 28  
gi|14388639|gb|AF243097.1|F243081S17[14388639]

4935: AF243096

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 27  
gi|14388638|gb|AF243096.1|F243081S16[14388638]

4936: AF243095

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 26  
gi|14388637|gb|AF243095.1|F243081S15[14388637]

4937: AF243094

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 23, 24,  
and 25  
gi|14388636|gb|AF243094.1|F243081S14[14388636]

4938: AF243093

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 22  
gi|14388635|gb|AF243093.1|F243081S13[14388635]

4939: AF243092

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 20 and 21

gi|14388634|gb|AF243092.1|F243081S12[14388634]

4940: AF243091

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 18 and 19

gi|14388633|gb|AF243091.1|F243081S11[14388633]

4941: AF243090

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 16 and 17

gi|14388632|gb|AF243090.1|F243081S10[14388632]

4942: AF243089

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 15

gi|14388631|gb|AF243089.1|F243081S09[14388631]

4943: AF243088

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 14

gi|14388630|gb|AF243088.1|F243081S08[14388630]

4944: AF243087

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 11, 12, and 13

gi|14388629|gb|AF243087.1|F243081S07[14388629]

4945: AF243086

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 9 and 10

gi|14388628|gb|AF243086.1|F243081S06[14388628]

4946: AF243085

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 8

gi|14388627|gb|AF243085.1|F243081S05[14388627]

4947: AF243084

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 7

gi|14388626|gb|AF243084.1|F243081S04[14388626]

4948: AF243083

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 5 and 6

gi|14388625|gb|AF243083.1|F243081S03[14388625]

4949: AF243082

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 3 and partial cds

gi|14388624|gb|AF243082.1|F243081S02[14388624]

4950: AF243081

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 1 and 2

gi|14388623|gb|AF243081.1|F243081S01[14388623]

4951: AH010855

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) and intrinsic factor-vitamin B12 receptor (CUBN) genes, partial cds

gi|14388622|gb|AH010855.1|SEG\_F243081S[14388622]

4952: AY029596

Homo sapiens melanin-concentrating hormone 2 receptor mRNA, complete cds

gi|14388165|gb|AY029596.1|[14388165]

4953: AF233349

Homo sapiens neuronal phosphoprotein DARPP-32 mRNA, partial cds

gi|7243754|gb|AF233349.1|AF233349[7243754]

4954: AF208690

Homo sapiens clone 24 p70 killer cell inhibitory receptor mRNA, partial cds

gi|6851353|gb|AF208690.1|AF208690[6851353]

4955: AF208689

Homo sapiens clone 22 p70 killer cell inhibitory receptor mRNA, partial cds

gi|6851351|gb|AF208689.1|AF208689[6851351]

4956: AF208688

Homo sapiens clone 3 p70 killer cell inhibitory receptor mRNA, partial cds

gi|6851349|gb|AF208688.1|AF208688[6851349]

4957: AF208687

Homo sapiens clone 25 p70 killer cell inhibitory receptor mRNA, partial cds

gi|6851347|gb|AF208687.1|AF208687[6851347]

4958: AF208686

Homo sapiens clone 23 p70 killer cell inhibitory receptor mRNA, partial cds

gi|6851345|gb|AF208686.1|AF208686[6851345]

4959: AF208685

Homo sapiens clone 21 p70 killer cell inhibitory receptor mRNA, partial cds

gi|6851343|gb|AF208685.1|AF208685[6851343]



4960: AF208684

Homo sapiens clone 6 p70 killer cell inhibitory receptor mRNA, partial cds  
gi|6851341|gb|AF208684.1|AF208684[6851341]

4961: AF208683

Homo sapiens clone 1 p70 killer cell inhibitory receptor mRNA, partial cds  
gi|6851339|gb|AF208683.1|AF208683[6851339]

4962: AB052639

Homo sapiens mRNA for IL-XR, complete cds  
gi|14349288|dbj|AB052639.1|AB052639[14349288]

4963: AF366364

Homo sapiens interleukin-1 receptor type 1 (IL1R1) gene, exon 1A, partial  
sequence  
gi|14348871|gb|AF366364.1|AF366364[14348871]

4967: AF260728

Homo sapiens lipocalin-interacting protein mRNA, complete cds  
gi|14335227|gb|AF260728.1|AF260728[14335227]

4968: AJ308526

Homo sapiens partial GRIK3 gene for glutamate receptor 7, exon 18  
gi|14329723|emb|AJ308526.1|HSA308526[14329723]

4969: AJ308525

Homo sapiens partial GRIK3 gene for glutamate receptor 7, exon 16  
gi|14329720|emb|AJ308525.1|HSA308525[14329720]

4970: AF165124

Homo sapiens chromosome 5q31.1-q33.1 clone BAC djn082c10 containing GABRG2  
gene,  
complete sequence  
gi|5738137|gb|AF165124.1|AF165124[5738137]

4971: AF353733

Homo sapiens leukocyte immunoglobulin-like receptor A3 (LILRA3) gene, exon 3  
and  
partial cds  
gi|14280086|gb|AF353733.1|AF353733[14280086]

4972: AF236083

Homo sapiens G-protein-coupled receptor 74 (GPR74) mRNA, complete cds  
gi|14279164|gb|AF236083.1|AF236083[14279164]

4973: AF375468

Homo sapiens endothelial protein C receptor (PROCR) gene, complete cds

gi|14278711|gb|AF375468.2|AF375468[14278711]

4974: AF374726

Homo sapiens coagulation factor II receptor-like 2 (F2RL2) gene, complete cds  
gi|14278710|gb|AF374726.2|AF374726[14278710]

4975: AF378542

Homo sapiens bradykinin receptor B2 (BDKRB2) gene, complete cds  
gi|14278705|gb|AF378542.2|AF378542[14278705]

4976: AB051065

Homo sapiens hot7t175 mRNA for G protein-coupled receptor, complete cds  
gi|14041797|dbj|AB051065.1|AB051065[14041797]

4977: AF347063

Homo sapiens G protein-coupled receptor MCH2 mRNA, complete cds  
gi|13604341|gb|AF347063.1|AF347063[13604341]

4978: AJ278250

Homo sapiens HRH3 gene for histamine H3 receptor, exons 1-3  
gi|14270360|emb|AJ278250.1|HSA278250[14270360]

4979: AF297616

Homo sapiens natural killer cell receptor 2B4 gene, partial cds  
gi|14268841|gb|AF297616.1|AF297616[14268841]

4980: AJ271068

Homo sapiens mRNA for transient receptor potential channel 6, variant  
delta377-431 (TRP6 gene)  
gi|9716912|emb|AJ271068.1|HSA271068[9716912]

4981: AJ271067

Homo sapiens mRNA for transient receptor potential channel 6, variant  
delta316-431 (TRP6 gene)  
gi|9716910|emb|AJ271067.1|HSA271067[9716910]

4982: AJ271066

Homo sapiens mRNA for transient receptor potential channel 6 (TRP6 gene)  
gi|9716908|emb|AJ271066.1|HSA271066[9716908]

4983: X91852

H.sapiens P2Y4 gene  
gi|1124904|emb|X91852.1|HSP2Y4[1124904]

4984: NM\_032565

Homo sapiens emopamil binding related protein, delta8-delta7 sterol isomerase

related protein (EBRP), mRNA  
gi|14211872|ref|NM\_032565.1|[14211872]

4986: AY029539  
Homo sapiens soluble nectin1 gamma mRNA, complete cds  
gi|14196221|gb|AY029539.1|[14196221]

4987: NM\_006986  
Homo sapiens melanoma antigen, family D, 1 (MAGED1), mRNA  
gi|14195633|ref|NM\_006986.2|[14195633]

4988: AF351784  
Homo sapiens dopamine receptor interacting protein mRNA, partial cds  
gi|14194056|gb|AF351784.1|AF351784[14194056]

4989: AF336376  
Homo sapiens platelet-derived growth factor D (PDGFD) mRNA, complete cds  
gi|14193795|gb|AF336376.1|AF336376[14193795]

4992: AH010778  
Homo sapiens CHRNA3 gene, partial sequence  
gi|14190789|gb|AH010778.1|SEG\_AY027913S[14190789]

4995: AH010779  
Homo sapiens CHRNA4 gene, partial sequence  
gi|14190786|gb|AH010779.1|SEG\_AY027915S[14190786]

4996: AF310234  
Homo sapiens sialic acid binding immunoglobulin-like lectin 8 (SIGLEC8) mRNA,  
complete cds, alternatively spliced  
gi|14164614|gb|AF310234.1|AF310234[14164614]

4997: AF310233  
Homo sapiens sialic acid binding immunoglobulin-like lectin 10 (SIGLEC10)  
mRNA,  
complete cds  
gi|14164612|gb|AF310233.1|AF310233[14164612]

4998: AB060151  
Homo sapiens slt mRNA for G protein-coupled receptor, complete cds  
gi|14164382|dbj|AB060151.1|AB060151[14164382]

4999: AF239764  
Homo sapiens EGF-like module-containing mucin-like receptor EMR3 mRNA,  
complete  
cds  
gi|13183148|gb|AF239764.1|AF239764[13183148]

5000: AF199235

Homo sapiens nicotinic acetylcholine receptor subunit alpha 10 mRNA, complete cds  
gi|11128455|gb|AF199235.2|AF199235[11128455]

5001: AF054176

Homo sapiens angiotensin/vasopressin receptor AII/AVP mRNA, complete cds  
gi|3341995|gb|AF054176.1|AF054176[3341995]

5002: AF369213

Homo sapiens fibroblast growth factor receptor 3 IIIc isoform (FGFR3) mRNA, partial cds  
gi|14161391|gb|AF369213.1|AF369213[14161391]

5003: AF369212

Homo sapiens fibroblast growth factor receptor 3 IIIc isoform (FGFR3) mRNA, partial cds  
gi|14161389|gb|AF369212.1|AF369212[14161389]

5004: AF369211

Homo sapiens fibroblast growth factor receptor 3 IIIc isoform (FGFR3) mRNA, partial cds  
gi|14161387|gb|AF369211.1|AF369211[14161387]

5005: AF274714

Homo sapiens oxysterol-binding protein-related protein (ORP1) mRNA, complete cds  
gi|13183326|gb|AF274714.1|AF274714[13183326]

5034: NM\_005959

Homo sapiens melatonin receptor 1B (MTNR1B), mRNA  
gi|14141172|ref|NM\_005959.2|[14141172]

5035: NM\_005958

Homo sapiens melatonin receptor 1A (MTNR1A), mRNA  
gi|14141171|ref|NM\_005958.2|[14141171]

5036: AF366903

Homo sapiens MER receptor tyrosine kinase gene, exon 1 and partial cds  
gi|14133725|gb|AF366903.1|AF366903[14133725]

5037: NM\_002226

Homo sapiens jagged 2 (JAG2), mRNA  
gi|4504800|ref|NM\_002226.1|[4504800]

5039: NM\_009585

Homo sapiens angiotensin receptor 1 (AGTR1), transcript variant 2, mRNA  
gi|14043067|ref|NM\_009585.2|[14043067]

5040: NM\_032049

Homo sapiens angiotensin receptor 1 (AGTR1), transcript variant 5, mRNA  
gi|14043065|ref|NM\_032049.1|[14043065]

5041: NM\_031850

Homo sapiens angiotensin receptor 1 (AGTR1), transcript variant 4, mRNA  
gi|14043063|ref|NM\_031850.1|[14043063]

5042: NM\_004835

Homo sapiens angiotensin receptor 1 (AGTR1), transcript variant 3, mRNA  
gi|14043061|ref|NM\_004835.2|[14043061]

5043: NM\_000685

Homo sapiens angiotensin receptor 1 (AGTR1), transcript variant 1, mRNA  
gi|14043060|ref|NM\_000685.3|[14043060]

5044: NM\_003965

Homo sapiens chemokine (C-C motif) receptor-like 2 (CCRL2), mRNA  
gi|14043058|ref|NM\_003965.2|[14043058]

5045: AJ298334

Homo sapiens mRNA for P2Y11 receptor (P2Y11 gene)  
gi|12964589|emb|AJ298334.1|HSA298334[12964589]

5046: NM\_000323

Homo sapiens ret proto-oncogene (multiple endocrine neoplasia and medullary thyroid carcinoma 1, Hirschsprung disease) (RET), transcript variant 1, mRNA  
gi|10862704|ref|NM\_000323.1|[10862704]

5047: NM\_020975

Homo sapiens ret proto-oncogene (multiple endocrine neoplasia and medullary thyroid carcinoma 1, Hirschsprung disease) (RET), transcript variant 2, mRNA  
gi|10862702|ref|NM\_020975.1|[10862702]

5048: NM\_020630

Homo sapiens ret proto-oncogene (multiple endocrine neoplasia and medullary thyroid carcinoma 1, Hirschsprung disease) (RET), transcript variant 4, mRNA  
gi|10862700|ref|NM\_020630.1|[10862700]

5049: NM\_020629

Homo sapiens ret proto-oncogene (multiple endocrine neoplasia and medullary thyroid carcinoma 1, Hirschsprung disease) (RET), transcript variant 3, mRNA  
gi|10862698|ref|NM\_020629.1|[10862698]

5050: NM\_002342

Homo sapiens lymphotoxin beta receptor (TNFR superfamily, member 3) (LTBR), mRNA

gi|4505038|ref|NM\_002342.1|[4505038]

5051: AY032736

Homo sapiens alpha-2A adrenergic receptor (ADR2AR) gene, complete cds

gi|14029162|gb|AY032736.1|[14029162]

5052: AF322014

Homo sapiens growth hormone receptor gene, partial sequence

gi|14028657|gb|AF322014.1|AF322014S1[14028657]

5053: AF283321

Homo sapiens low density lipoprotein receptor-related protein 5 (LRP5) gene, exons 10 through 23 and complete cds

gi|14028617|gb|AF283321.1|AF283320S2[14028617]

5054: AF283320

Homo sapiens low density lipoprotein receptor-related protein 5 (LRP5) gene, exons 1 through 9

gi|14028616|gb|AF283320.1|AF283320S1[14028616]

5055: AH010745

Homo sapiens low density lipoprotein receptor-related protein 5 (LRP5) gene, complete cds

gi|14028615|gb|AH010745.1|SEG\_AF283320S[14028615]

5056: NM\_017934

Homo sapiens pleckstrin homology domain interacting protein (PHIP), mRNA

gi|8923633|ref|NM\_017934.1|[8923633]

5057: AF203386

Homo sapiens beta-2 adrenergic receptor (ADRB2) gene, complete cds

gi|6636495|gb|AF203386.1|AF203386[6636495]

5058: AF202305

Homo sapiens beta-2 adrenergic receptor gene, complete cds

gi|6573152|gb|AF202305.1|AF202305[6573152]

5059: AF169225

Homo sapiens beta-2-adrenergic receptor gene, complete cds

gi|5714687|gb|AF169225.1|AF169225[5714687]

5060: AF063657

Homo sapiens vascular endothelial growth factor receptor (FLT1) mRNA,  
complete  
cds  
gi|3132830|gb|AF063657.1|AF063657[3132830]

5061: AF022049  
Homo sapiens natural killer cell inhibitory receptor KIR3DL1 variant mRNA,  
complete cds  
gi|2760898|gb|AF022049.1|AF022049[2760898]

5062: AF022048  
Homo sapiens natural killer cell inhibitory receptor KIR2DL3 variant mRNA,  
complete cds  
gi|2760896|gb|AF022048.1|AF022048[2760896]

5066: AF361880  
Homo sapiens neurokinin-2 receptor gene, partial cds  
gi|14010294|gb|AF361880.1|AF361880[14010294]

5068: AF209923  
Homo sapiens orphan G-protein coupled receptor (GPRC5D) mRNA, complete cds  
gi|8118039|gb|AF209923.1|AF209923[8118039]

5069: AF207989  
Homo sapiens orphan G-protein coupled receptor (GPRC5C) mRNA, complete cds  
gi|8118031|gb|AF207989.1|AF207989[8118031]

5070: AB018076  
Homo sapiens hedgehog gene, exon 3 and complete cds  
gi|13990993|dbj|AB018076.2|AB010092S3[13990993]

5071: SEG\_AB010092S  
Homo sapiens hedgehog gene  
gi|13990992|dbj||SEG\_AB010092S[13990992]

5072: NM\_018980  
Homo sapiens taste receptor, type 2, member 5 (TAS2R5), mRNA  
gi|9507172|ref|NM\_018980.1|[9507172]

5073: NM\_016945  
Homo sapiens taste receptor, type 2, member 16 (TAS2R16), mRNA  
gi|8394394|ref|NM\_016945.1|[8394394]

5074: AB018075  
Homo sapiens hedgehog gene, exon 2  
gi|3702725|dbj|AB018075.1|AB010092S2[3702725]

5075: AB010092

Homo sapiens hedgehog gene, exon 1

gi|2810977|dbj|AB010092.1|AB010092S1[2810977]

5076: AF130867

Homo sapiens smoothened mRNA, partial cds

gi|4732138|gb|AF130867.1|AF130867[4732138]

5077: AF363791

Homo sapiens histamine receptor H3S (HRH3) mRNA, complete cds

gi|13937081|gb|AF363791.1|AF363791[13937081]

5078: AF363452

Homo sapiens NK cell type I receptor protein 2B4 (CD244) mRNA, partial cds,  
alternatively spliced

gi|13937022|gb|AF363452.1|AF363452[13937022]

5079: AY029486

Homo sapiens G protein gamma subunit 13 mRNA, complete cds

gi|13936268|gb|AY029486.1|[13936268]

5080: AF224497

Homo sapiens CC chemokine receptor 3 (CCR3) gene, exon 2 and partial cds

gi|13924486|gb|AF224497.1|AF224496S2[13924486]

5081: AF224496

Homo sapiens CC chemokine receptor 3 (CCR3) gene, exon 1

gi|13924485|gb|AF224496.1|AF224496S1[13924485]

5082: AH010691

Homo sapiens CC chemokine receptor 3 (CCR3) gene, partial cds

gi|13924484|gb|AH010691.1|SEG\_AF224496S[13924484]

5083: AF224495

Homo sapiens CC chemokine receptor 3 (CCR3) mRNA, partial cds

gi|13924481|gb|AF224495.1|AF224495[13924481]

5084: AF251120

Homo sapiens interleukin-1-related protein short isoform mRNA, complete cds;  
alternatively spliced

gi|10185739|gb|AF251120.1|AF251120[10185739]

5085: AF251119

Homo sapiens interleukin-1-related protein long isoform mRNA, complete cds;  
alternatively spliced

gi|10185737|gb|AF251119.1|AF251119[10185737]



5086: AF251118

Homo sapiens interleukin-1-related protein long isoform a mRNA, complete cds;  
alternatively spliced

gi|10185735|gb|AF251118.1|AF251118[10185735]

5087: AF103013

Homo sapiens JME clone 4 KIR3DL1-like natural killer cell receptor mRNA,  
complete cds

gi|3983423|gb|AF103013.1|AF103013[3983423]

5088: AF103012

Homo sapiens JME clone 3 KIR3DL1-like natural killer cell receptor mRNA,  
complete cds

gi|3983421|gb|AF103012.1|AF103012[3983421]

5089: AF103011

Homo sapiens JME clone 2 KIR3DL1-like natural killer cell receptor mRNA,  
complete cds

gi|3983419|gb|AF103011.1|AF103011[3983419]

5090: AF103010

Homo sapiens JME clone 1 KIR3DL1-like natural killer cell receptor mRNA,  
complete cds

gi|3983417|gb|AF103010.1|AF103010[3983417]

5091: AF353183

Homo sapiens discoidin domain receptor DDR1e (DDR1) mRNA, partial cds,  
alternatively spliced

gi|13898644|gb|AF353183.1|AF353183[13898644]

5092: AF353182

Homo sapiens discoidin domain receptor DDR1d (DDR1) mRNA, partial cds,  
alternatively spliced

gi|13898642|gb|AF353182.1|AF353182[13898642]

5096: AF014112

Homo sapiens phenol UDP-glucuronosyltransferase (UGT1A6) gene, partial cds

gi|2645490|gb|AF014112.1|AF014112[2645490]

5097: AJ293654

Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon  
11,

ARSPRV allele

gi|12054061|emb|AJ293654.1|HSA293654[12054061]

5098: AJ293653

Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon 11,  
ACSPRV allele  
gi|12054059|emb|AJ293653.1|HSA293653[12054059]

5099: AJ293652

Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon 11,  
ACSSRI allele  
gi|12054057|emb|AJ293652.1|HSA293652[12054057]

5100: AJ293651

Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon 11,  
ECLPRV allele  
gi|12054055|emb|AJ293651.1|HSA293651[12054055]

5101: AJ293650

Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon 11,  
ECSPRV allele  
gi|12054053|emb|AJ293650.1|HSA293650[12054053]

5102: AJ293649

Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon 11,  
ECSSRV allele  
gi|12054051|emb|AJ293649.1|HSA293649[12054051]

5103: AJ293648

Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon 11,  
ECSPQV allele  
gi|12054049|emb|AJ293648.1|HSA293648[12054049]

5104: AJ293647

Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon 11,  
ECSSQV allele  
gi|12054047|emb|AJ293647.1|HSA293647[12054047]

5105: AF329449

Homo sapiens histamine receptor H4 mRNA, complete cds  
gi|13876643|gb|AF329449.1|AF329449[13876643]

5106: AF276893

Homo sapiens p21-activated protein kinase 6 (PAK6) mRNA, complete cds  
gi|9082305|gb|AF276893.1|AF276893[9082305]

5107: AY029324

Homo sapiens mRNA sequence

gi|13752242|gb|AY029324.1|[13752242]

5108: AF307337

Homo sapiens ALPP, ALPPL2, ALPI, XCE, CHRND, and CHRNG genes, complete sequence

gi|10732831|gb|AF307337.1|AF307337[10732831]

5109: Z75190

H.sapiens mRNA for apolipoprotein E receptor 2

gi|1834533|emb|Z75190.1|HSZ75190[1834533]

5110: NM\_004523

Homo sapiens kinesin-like 1 (KNSL1), mRNA

gi|13699823|ref|NM\_004523.2|[13699823]

5111: NM\_006646

Homo sapiens WAS protein family, member 3 (WASF3), mRNA

gi|13699802|ref|NM\_006646.2|[13699802]

5112: NM\_030667

Homo sapiens protein tyrosine phosphatase, receptor type, O (PTPRO), transcript

variant 1, mRNA

gi|13677213|ref|NM\_030667.1|[13677213]

5113: NM\_002848

Homo sapiens protein tyrosine phosphatase, receptor type, O (PTPRO), transcript

variant 2, mRNA

gi|13677212|ref|NM\_002848.2|[13677212]

5114: NM\_006990

Homo sapiens WAS protein family, member 2 (WASF2), mRNA

gi|11386182|ref|NM\_006990.1|[11386182]

5115: AF250309

Homo sapiens putative cytokine receptor CRL4 precursor mRNA, complete cds

gi|13649476|gb|AF250309.1|AF250309[13649476]

5116: AY029180

Homo sapiens soluble urokinase plasminogen activator receptor precursor (SUPAR)

mRNA, complete cds

gi|13641308|gb|AY029180.1|[13641308]

5117: AF346711

Homo sapiens G-protein couple receptor (GPR48) gene, exons 3 through 18, and complete cds

gi|13569576|gb|AF346711.1|AF346709S3[13569576]

5118: AF346710

Homo sapiens G-protein couple receptor (GPR48) gene, exon 2

gi|13569575|gb|AF346710.1|AF346709S2[13569575]

5119: AF346709

Homo sapiens G-protein couple receptor (GPR48) gene, exon 1

gi|13569574|gb|AF346709.1|AF346709S1[13569574]

5120: AH010608

Homo sapiens G-protein couple receptor (GPR48) gene, complete cds

gi|13569573|gb|AH010608.1|SEG\_AF346709S[13569573]

5121: AF251059

Homo sapiens FGF receptor 4b mRNA, complete cds

gi|13625179|gb|AF251059.1|AF251059[13625179]

5122: AF251055

Homo sapiens 5-HT receptor mRNA, complete cds

gi|13625171|gb|AF251055.1|AF251055[13625171]

5123: NM\_030905

Homo sapiens olfactory receptor, family 2, subfamily J, member 2 (OR2J2), mRNA

gi|13624330|ref|NM\_030905.1|[13624330]

5124: NM\_012377

Homo sapiens olfactory receptor, family 7, subfamily C, member 2 (OR7C2), mRNA

gi|13624324|ref|NM\_012377.1|[13624324]

5125: AB043703

Homo sapiens FZD8 mRNA for seven-transmembrane receptor Frizzled-8, complete cds

gi|13623798|dbj|AB043703.1|AB043703[13623798]

5126: AB051851

Homo sapiens DR3 gene for death receptor 3, complete cds, mutant DR3 sequence

gi|13537362|dbj|AB051851.1|AB051851[13537362]

5127: AB051850

Homo sapiens DR3 gene for death receptor 3, complete cds  
gi|13537360|dbj|AB051850.1|AB051850[13537360]

5128: AF349939  
Homo sapiens prolactin receptor isoform delta S1 precursor, mRNA, complete cds  
gi|13605397|gb|AF349939.1|AF349939[13605397]

5130: AF346629  
Homo sapiens channel-kinase 1 (CHAK1) mRNA, complete cds  
gi|13562152|gb|AF346629.2|AF346629[13562152]

5131: NM\_012373  
Homo sapiens olfactory receptor, family 3, subfamily A, member 3 (OR3A3), mRNA  
gi|13562103|ref|NM\_012373.1|[13562103]

5132: AF056979  
Homo sapiens clone YAN1 interferon-gamma receptor mRNA, complete cds  
gi|13562048|gb|AF056979.1|AF056979[13562048]

5133: NM\_017506  
Homo sapiens olfactory receptor, family 7, subfamily C, member 1 (OR7C1), mRNA  
gi|9506798|ref|NM\_017506.1|[9506798]

5134: AF222689  
Homo sapiens protein arginine N-methyltransferase 1 (HRMT1L2) gene, complete cds, alternatively spliced  
gi|7453574|gb|AF222689.1|AF222689[7453574]

5135: NM\_005137  
Homo sapiens DiGeorge syndrome critical region gene 2 (DGCR2), mRNA  
gi|4826693|ref|NM\_005137.1|[4826693]

5136: AC002533  
Homo sapiens clone SCb-24C13 from 7q31.3, complete sequence  
gi|2388587|gb|AC002533.1|AC002533[2388587]

5139: AF263617  
Homo sapiens killer cell immunoglobulin-like receptor 3DL2 (KIR3DL2) mRNA, KIR3DL2\*00901 allele, complete cds  
gi|13560454|gb|AF263617.1|AF263617[13560454]

5140: AF262974  
Homo sapiens killer cell immunoglobulin-like receptor 3DL1 (KIR3DL1) mRNA, KIR3DL1\*00801 allele, complete cds

gi|13560452|gb|AF262974.1|AF262974[13560452]

5141: AF262973

Homo sapiens killer cell immunoglobulin-like receptor 3DL1 (KIR3DL1) mRNA,  
KIR3DL1\*00701 allele, complete cds

gi|13560450|gb|AF262973.1|AF262973[13560450]

5142: AF262972

Homo sapiens killer cell immunoglobulin-like receptor 3DL1 (KIR3DL1) mRNA,  
KIR3DL1\*00601 allele, partial cds

gi|13560448|gb|AF262972.1|AF262972[13560448]

5143: AF262971

Homo sapiens killer cell immunoglobulin-like receptor 3DL1 (KIR3DL1) mRNA,  
KIR3DL1\*00501 allele, partial cds

gi|13560446|gb|AF262971.1|AF262971[13560446]

5144: AF262970

Homo sapiens killer cell immunoglobulin-like receptor 3DL1 (KIR3DL1) mRNA,  
KIR3DL1\*00402 allele, partial cds

gi|13560444|gb|AF262970.1|AF262970[13560444]

5145: AF262969

Homo sapiens killer cell immunoglobulin-like receptor 3DL1 (KIR3DL1) mRNA,  
KIR3DL1\*00401 allele, partial cds

gi|13560442|gb|AF262969.1|AF262969[13560442]

5146: AF262968

Homo sapiens killer cell immunoglobulin-like receptor 3DL1 (KIR3DL1) mRNA,  
KIR3DL1\*00102 allele, partial cds

gi|13560440|gb|AF262968.1|AF262968[13560440]

5147: AF262967

Homo sapiens killer cell immunoglobulin-like receptor 3DL2 (KIR3DL2) mRNA,  
KIR3DL2\*00801 allele, complete cds

gi|13560438|gb|AF262967.1|AF262967[13560438]

5148: AF262966

Homo sapiens killer cell immunoglobulin-like receptor 3DL2 (KIR3DL2) mRNA,  
KIR3DL2\*00601 allele, partial cds

gi|13560436|gb|AF262966.1|AF262966[13560436]

5149: AF262965

Homo sapiens killer cell immunoglobulin-like receptor 3DL2 (KIR3DL2) mRNA,  
KIR3DL2\*00701 allele, partial cds

gi|13560434|gb|AF262965.1|AF262965[13560434]

5150: AF348491

Homo sapiens chemokine receptor CXCR4 mRNA, complete cds  
gi|13549089|gb|AF348491.1|AF348491[13549089]

5151: AF295368

Homo sapiens G-protein coupled receptor GPR86 (GPR86) mRNA, complete cds  
gi|12711484|gb|AF295368.1|AF295368[12711484]

5152: AF237763

Homo sapiens orphan G protein-coupled receptor 87 (GPR87) mRNA, complete cds  
gi|12711472|gb|AF237763.1|AF237763[12711472]

5153: AF237762

Homo sapiens orphan G protein-coupled receptor 84 (GPR84) mRNA, complete cds  
gi|12711470|gb|AF237762.1|AF237762[12711470]

5154: NM\_004248

Homo sapiens G protein-coupled receptor 10 (GPR10), mRNA  
gi|4758473|ref|NM\_004248.1|[4758473]

5155: AC000099

Homo sapiens chromosome 7 map 7q31.3 cosmid g0771a003, complete sequence  
gi|1764159|gb|AC000099.1|HSAC000099[1764159]

5156: NM\_030784

Homo sapiens brain expressed G-protein-coupled receptor PSP24 beta (PSP24B), mRNA  
gi|13540556|ref|NM\_030784.1|[13540556]

5157: NM\_030774

Homo sapiens prostate specific G-protein coupled receptor (PSGR), mRNA  
gi|13540538|ref|NM\_030774.1|[13540538]

5158: NM\_030764

Homo sapiens SH2 domain-containing phosphatase anchor protein 1 (SPAP1), mRNA  
gi|13540524|ref|NM\_030764.1|[13540524]

5160: AJ249921

Homo sapiens intergenic region between apoE and apoC1 genes  
gi|6006507|emb|AJ249921.1|HSA249921[6006507]

5161: AF050737

Homo sapiens dopamine D2 receptor (DRD2) gene, complete cds  
gi|3820491|gb|AF050737.1|AF050737[3820491]

5162: NM\_004987

Homo sapiens LIM and senescent cell antigen-like domains 1 (LIMS1), mRNA  
gi|13518025|ref|NM\_004987.2|[13518025]

5163: AF348078

Homo sapiens G-protein coupled receptor 91 (GPR91) mRNA, complete cds  
gi|13517982|gb|AF348078.1|AF348078[13517982]

5164: AJ276125

Homo sapiens mRNA for inhibitory NK receptor (kir3d gene)  
gi|13516222|emb|AJ276125.1|HSA276125[13516222]

5165: AF246999

Homo sapiens TRADEbeta mRNA, complete cds  
gi|13506909|gb|AF246999.1|AF246999[13506909]

5166: AF246998

Homo sapiens TRADEalpha mRNA, complete cds  
gi|13506907|gb|AF246998.1|AF246998[13506907]

5167: AF263450

Homo sapiens dopamine D3 receptor (DRD3) gene, exon 2 and partial cds  
gi|13506728|gb|AF263450.1|AF148807S2[13506728]

5168: AF148807

Homo sapiens dopamine D3 receptor (DRD3) gene, exon 1  
gi|13506727|gb|AF148807.1|AF148807S1[13506727]

5169: AH010591

Homo sapiens dopamine D3 receptor (DRD3) gene, partial cds  
gi|13506726|gb|AH010591.1|SEG\_AF148807S[13506726]

5170: Y18388

Homo sapiens CD163 gene, exon 1 and joined CDS  
gi|5107944|emb|Y18388.1|HSA118388[5107944]

5171: NM\_002183

Homo sapiens interleukin 3 receptor, alpha (low affinity) (IL3RA), mRNA  
gi|13324709|ref|NM\_002183.1|[13324709]

5172: AF142570

Homo sapiens cytokine receptor CRL2 precursor (CRL2) mRNA, complete cds  
gi|11055018|gb|AF142570.1|AF142570[11055018]

5173: NM\_006140

Homo sapiens colony stimulating factor 2 receptor, alpha, low-affinity  
(granulocyte-macrophage) (CSF2RA), mRNA



gi|5453626|ref|NM\_006140.1|[5453626]

5174: NM\_002186

Homo sapiens interleukin 9 receptor (IL9R), mRNA

gi|4504684|ref|NM\_002186.1|[4504684]

5175: AF296673

Homo sapiens toll-like receptor 10 mRNA, complete cds

gi|13447752|gb|AF296673.1|AF296673[13447752]

5176: AF284095

Homo sapiens alpha-2A adrenergic receptor mRNA, complete cds

gi|13447750|gb|AF284095.1|AF284095[13447750]

5177: AF279689

Homo sapiens fibroblast growth factor receptor 5 (FGFR5) mRNA, complete cds

gi|13447748|gb|AF279689.1|AF279689[13447748]

5178: NM\_000861

Homo sapiens histamine receptor H1 (HRH1), mRNA

gi|13435403|ref|NM\_000861.2|[13435403]

5179: NM\_001514

Homo sapiens general transcription factor IIB (GTF2B), mRNA

gi|13435384|ref|NM\_001514.2|[13435384]

5180: NM\_022845

Homo sapiens core-binding factor, beta subunit (CBFB), transcript variant 1, mRNA

gi|13124880|ref|NM\_022845.1|[13124880]

5181: AF213460

Homo sapiens ephrin receptor EPHA3 secreted form (EPHA3) mRNA, complete cds

gi|12003436|gb|AF213460.1|AF213460[12003436]

5182: AF213459

Homo sapiens ephrin receptor EPHA3 complete form (EPHA3) mRNA, complete cds

gi|12003434|gb|AF213459.1|AF213459[12003434]

5183: NM\_019599

Homo sapiens taste receptor, type 2, member 1 (TAS2R1), mRNA

gi|9625042|ref|NM\_019599.1|[9625042]

5184: NM\_017579

Homo sapiens deleted in malignant brain tumors 1 (DMBT1), transcript variant 3,

mRNA

gi|8923739|ref|NM\_017579.1|[8923739]

5185: AJ306481

Homo sapiens partial CHRNA5 gene for neuronal nicotinic acetylcholine receptor

alpha-5 subunit, exon 1 and joined CDS

gi|13400975|emb|AJ306481.1|HSA306481[13400975]

5186: AJ306454

Homo sapiens partial CHRNB4 gene for neuronal nicotinic acetylcholine receptor

beta-4 subunit, exon 1 and joined CDS

gi|13400963|emb|AJ306454.1|HSA306454[13400963]

5187: NM\_024317

Homo sapiens immunoglobulin-like transcript 10 (ILT10), mRNA

gi|13399319|ref|NM\_024317.1|[13399319]

5188: NM\_020070

Homo sapiens immunoglobulin lambda-like polypeptide 1 (IGLL1), mRNA

gi|13399297|ref|NM\_020070.1|[13399297]

5189: NM\_002383

Homo sapiens MYC-associated zinc finger protein (purine-binding transcription factor) (MAZ), mRNA

gi|13399295|ref|NM\_002383.1|[13399295]

5190: AJ306486

Homo sapiens partial CHRNA5 gene for neuronal nicotinic acetylcholine receptor

alpha-5 subunit, exon 6

gi|13399189|emb|AJ306486.1|HSA306486[13399189]

5191: AJ306485

Homo sapiens partial CHRNA5 gene for neuronal nicotinic acetylcholine receptor

alpha-5 subunit, exon 5

gi|13399188|emb|AJ306485.1|HSA306485[13399188]

5192: AJ306484

Homo sapiens partial CHRNA5 gene for neuronal nicotinic acetylcholine receptor

alpha-5 subunit, exon 4

gi|13399187|emb|AJ306484.1|HSA306484[13399187]

5193: AJ306483

Homo sapiens partial CHRNA5 gene for neuronal nicotinic acetylcholine receptor  
alpha-5 subunit, exon 3  
gi|13399186|emb|AJ306483.1|HSA306483[13399186]

5194: AJ306482  
Homo sapiens partial CHRNA5 gene for neuronal nicotinic acetylcholine receptor  
alpha-5 subunit, exon 2  
gi|13399185|emb|AJ306482.1|HSA306482[13399185]

5195: AJ306459  
Homo sapiens partial CHRNA4 gene for neuronal nicotinic acetylcholine receptor  
beta-4 subunit, exon 6  
gi|13399184|emb|AJ306459.1|HSA306459[13399184]

5196: AJ306458  
Homo sapiens partial CHRNA4 gene for neuronal nicotinic acetylcholine receptor  
beta-4 subunit, exon 5  
gi|13399183|emb|AJ306458.1|HSA306458[13399183]

5197: AJ306457  
Homo sapiens partial CHRNA4 gene for neuronal nicotinic acetylcholine receptor  
beta-4 subunit, exon 4  
gi|13399182|emb|AJ306457.1|HSA306457[13399182]

5198: AJ306456  
Homo sapiens partial CHRNA4 gene for neuronal nicotinic acetylcholine receptor  
beta-4 subunit, exon 3  
gi|13399181|emb|AJ306456.1|HSA306456[13399181]

5199: AJ306455  
Homo sapiens partial CHRNA4 gene for neuronal nicotinic acetylcholine receptor  
beta-4 subunit, exon 2  
gi|13399180|emb|AJ306455.1|HSA306455[13399180]

5200: AJ291675  
Homo sapiens mRNA for putative GDNF family receptor alpha 4, secreted isoform c  
(GFRA4 gene)  
gi|12038960|emb|AJ291675.1|HSA291675[12038960]

5201: AJ291674  
Homo sapiens mRNA for putative GDNF family receptor alpha 4, GPI anchored

isoform b (GFRA4 gene)

gi|12038958|emb|AJ291674.1|HSA291674[12038958]

5202: AJ291673

Homo sapiens mRNA for GDNF family receptor alpha 4, GPI anchored isoform (GFRA4 gene)

gi|12038956|emb|AJ291673.1|HSA291673[12038956]

5203: AF245704

Homo sapiens toll-like receptor 9 (TLR9) mRNA, complete cds

gi|8575528|gb|AF245704.1|AF245704[8575528]

5204: AF245703

Homo sapiens toll-like receptor 8 (TLR8) mRNA, complete cds

gi|8575526|gb|AF245703.1|AF245703[8575526]

5205: AF245702

Homo sapiens toll-like receptor 7 (TLR7) mRNA, complete cds

gi|8575524|gb|AF245702.1|AF245702[8575524]

5206: NM\_016944

Homo sapiens taste receptor, type 2, member 4 (TAS2R4), mRNA

gi|8394401|ref|NM\_016944.1|[8394401]

5207: NM\_016943

Homo sapiens taste receptor, type 2, member 3 (TAS2R3), mRNA

gi|8394397|ref|NM\_016943.1|[8394397]

5209: AF307776

Homo sapiens beta-1 adrenergic receptor gene, 5' UTR and partial cds

gi|11837864|gb|AF307776.1|AF307776[11837864]

5210: AB026043

Homo sapiens mRNA for MS4A7, complete cds

gi|11559249|dbj|AB026043.1|AB026043[11559249]

5211: AB013104

Homo sapiens mRNA for MS4A6, complete cds

gi|11559215|dbj|AB013104.1|AB013104[11559215]

5212: AB013103

Homo sapiens mRNA for MS4A5, complete cds

gi|11559213|dbj|AB013103.1|AB013103[11559213]

5213: AB013102

Homo sapiens mRNA for MS4A4, complete cds  
gi|11559211|dbj|AB013102.1|AB013102[11559211]

5215: NM\_003789  
Homo sapiens TNFRSF1A-associated via death domain (TRADD), mRNA  
gi|13378136|ref|NM\_003789.1|[13378136]

5216: NM\_025218  
Homo sapiens UL16-binding protein 1 (ULBP1), mRNA  
gi|13376825|ref|NM\_025218.1|[13376825]

5217: NM\_025217  
Homo sapiens UL16-binding protein 2 (ULBP2), mRNA  
gi|13376823|ref|NM\_025217.1|[13376823]

5218: NM\_024518  
Homo sapiens UL16-binding protein 3 (ULBP3), mRNA  
gi|13375655|ref|NM\_024518.1|[13375655]

5220: AB052103  
Homo sapiens SRCL mRNA for scavenger receptor with C-type lectin type II,  
complete cds  
gi|13365552|dbj|AB052103.1|AB052103[13365552]

5221: AB038518  
Homo sapiens SRCL mRNA for scavenger receptor with C-type lectin type I,  
complete cds  
gi|13365514|dbj|AB038518.1|AB038518[13365514]

5222: NM\_021708  
Homo sapiens leukocyte-associated Ig-like receptor 1 (LAIR1), transcript  
variant  
d, mRNA  
gi|11231178|ref|NM\_021708.1|[11231178]

5223: NM\_021706  
Homo sapiens leukocyte-associated Ig-like receptor 1 (LAIR1), transcript  
variant  
b, mRNA  
gi|11231176|ref|NM\_021706.1|[11231176]

5224: NM\_002287  
Homo sapiens leukocyte-associated Ig-like receptor 1 (LAIR1), transcript  
variant  
a, mRNA  
gi|11231175|ref|NM\_002287.2|[11231175]

5225: AB038237

Homo sapiens mRNA for G protein-coupled receptor C5L2, complete cds  
gi|7707800|dbj|AB038237.1|AB038237[7707800]

5226: S82756

Homo sapiens T cell receptor (Vbeta8.2-N1DbetaN2-Jbeta1.6) mRNA, partial cds  
gi|1835847|gb|S82756.1|S82756[1835847]

5227: S82754

Homo sapiens T cell receptor mRNA, partial cds  
gi|1835843|gb|S82754.1|S82754[1835843]

5233: NM\_024318

Homo sapiens immunoglobulin-like transcript 8 (ILT8), mRNA  
gi|13324689|ref|NM\_024318.1|[13324689]

5234: AF178982

Homo sapiens putative G protein-coupled receptor GPCR1 precursor, mRNA,  
complete  
cds  
gi|13324450|gb|AF178982.1|AF178982[13324450]

5236: NM\_021956

Homo sapiens glutamate receptor, ionotropic, kainate 2 (GRIK2), mRNA  
gi|11386136|ref|NM\_021956.1|[11386136]

5237: NM\_018724

Homo sapiens interleukin 20 (IL20), mRNA  
gi|11036633|ref|NM\_018724.1|[11036633]

5238: AJ295846

Homo sapiens mRNA for endosialin protein  
gi|13277300|emb|AJ295846.1|HSA295846[13277300]

5242: AF310249

Homo sapiens peroxisome proliferator activated receptor gamma 2 gene,  
upstream  
sequence  
gi|13274397|gb|AF310249.1|AF310249[13274397]

5243: AF321815

Homo sapiens G-protein coupled receptor SP1999 mRNA, complete cds  
gi|12656597|gb|AF321815.1|AF321815[12656597]

5244: AL136818

Homo sapiens mRNA; cDNA DKFZp434F1726 (from clone DKFZp434F1726)  
gi|12053146|emb|AL136818.1|HSM801786[12053146]

5245: AF285440

Homo sapiens clone KIR2DS4v1 killer-cell Ig-like receptor mRNA, complete cds  
gi|11385699|gb|AF285440.1|AF285440[11385699]

5246: AF285439

Homo sapiens clone KIR2DS2v2 killer-cell Ig-like receptor mRNA, complete cds  
gi|11385697|gb|AF285439.1|AF285439[11385697]

5247: AF285438

Homo sapiens clone KIR2DS2v1 killer-cell Ig-like receptor mRNA, partial cds  
gi|11385695|gb|AF285438.1|AF285438[11385695]

5248: AF285437

Homo sapiens clone KIR2DS1v2 killer-cell Ig-like receptor mRNA, partial cds  
gi|11385693|gb|AF285437.1|AF285437[11385693]

5249: AF285436

Homo sapiens clone KIR2DL4v4 killer-cell Ig-like receptor mRNA, complete cds  
gi|11385691|gb|AF285436.1|AF285436[11385691]

5250: AF285435

Homo sapiens clone KIR2DL3v2 killer-cell Ig-like receptor mRNA, partial cds  
gi|11385689|gb|AF285435.1|AF285435[11385689]

5251: AF285434

Homo sapiens clone KIR2DL2v2 killer-cell Ig-like receptor mRNA, partial cds  
gi|11385687|gb|AF285434.1|AF285434[11385687]

5252: AF285433

Homo sapiens clone KIR2DL2v1 killer-cell Ig-like receptor mRNA, partial cds  
gi|11385685|gb|AF285433.1|AF285433[11385685]

5253: AF285432

Homo sapiens clone KIR2DL1v3 killer-cell Ig-like receptor mRNA, partial cds  
gi|11385683|gb|AF285432.1|AF285432[11385683]

5254: AF285431

Homo sapiens clone KIR2DL1v2 killer-cell Ig-like receptor mRNA, complete cds  
gi|11385681|gb|AF285431.1|AF285431[11385681]

5255: AJ245872

Homo sapiens mRNA for putative truncated metabotropic glutamatereceptor 6  
form  
b, partial (tr-mGluR6 b)  
gi|6688173|emb|AJ245872.1|HSA245872[6688173]

5256: AJ245871

Homo sapiens mRNA for putative truncated metabotropic glutamatereceptor 6 form

a, partial (tr-mGluR6 a)

gi|6688171|emb|AJ245871.1|HSA245871[6688171]

5258: AL050262

Homo sapiens mRNA; cDNA DKFZp564I0682 (from clone DKFZp564I0682); complete cds

gi|4886482|emb|AL050262.1|HSM800268[4886482]

5259: AF308820

Homo sapiens adrenocorticotropin receptor gene, upstream sequence

gi|13272368|gb|AF308820.1|AF308820[13272368]

5260: NM\_014432

Homo sapiens interleukin 20 receptor, alpha (IL20RA), mRNA

gi|7657690|ref|NM\_014432.1|[7657690]

5261: NM\_004967

Homo sapiens integrin-binding sialoprotein (bone sialoprotein, bone sialoprotein

II) (IBSP), mRNA

gi|13259536|ref|NM\_004967.2|[13259536]

5270: AF348323

Homo sapiens nociceptin receptor (ORL1) mRNA, complete cds

gi|13022242|gb|AF348323.1|AF348323[13022242]

5272: S79217

Homo sapiens Ca(2+)-sensing receptor mRNA, partial cds

gi|1050985|gb|S79217.1|S79217[1050985]

5273: S78723

Homo sapiens serotonin 5-HT2A receptor (5-HT2A R) gene, partial cds

gi|1042173|gb|S78723.1|S78723[1042173]

5274: S78505

Homo sapiens prolactin receptor mRNA, partial cds

gi|999114|gb|S78505.1|S78505[999114]

5277: S77555

Homo sapiens corticotropin receptor/ACTH receptor gene, partial cds

gi|957294|gb|S77555.1|S77555[957294]

5278: NM\_024012



Homo sapiens 5-hydroxytryptamine (serotonin) receptor 5A (HTR5A), mRNA  
gi|13236496|ref|NM\_024012.1|[13236496]

5279: NM\_021904  
Homo sapiens gamma-aminobutyric acid (GABA) B receptor, 1 (GABBR1),  
transcript  
variant 3, mRNA  
gi|11497613|ref|NM\_021904.1|[11497613]

5280: NM\_021903  
Homo sapiens gamma-aminobutyric acid (GABA) B receptor, 1 (GABBR1),  
transcript  
variant 2, mRNA  
gi|11497611|ref|NM\_021903.1|[11497611]

5281: NM\_001470  
Homo sapiens gamma-aminobutyric acid (GABA) B receptor, 1 (GABBR1),  
transcript  
variant 1, mRNA  
gi|10835014|ref|NM\_001470.1|[10835014]

5282: NM\_007329  
Homo sapiens deleted in malignant brain tumors 1 (DMBT1), transcript variant  
2,  
mRNA  
gi|6633800|ref|NM\_007329.1|[6633800]

5283: S71404  
Homo sapiens interleukin-9 receptor mRNA, partial cds  
gi|551356|gb|S71404.1|S71404[551356]

5356: NM\_023031  
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase,  
keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon  
syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript  
variant  
13, mRNA  
gi|13186272|ref|NM\_023031.1|[13186272]

5357: NM\_023030  
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase,  
keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon  
syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript  
variant  
12, mRNA  
gi|13186270|ref|NM\_023030.1|[13186270]

5358: NM\_023028  
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase,

keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant  
10, mRNA  
gi|13186268|ref|NM\_023028.1|[13186268]

5359: NM\_022976  
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant  
9, mRNA  
gi|13186266|ref|NM\_022976.1|[13186266]

5360: NM\_022975  
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant  
8, mRNA  
gi|13186264|ref|NM\_022975.1|[13186264]

5361: NM\_022974  
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant  
7, mRNA  
gi|13186262|ref|NM\_022974.1|[13186262]

5362: NM\_022973  
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant  
6, mRNA  
gi|13186260|ref|NM\_022973.1|[13186260]

5363: NM\_022972  
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant  
5, mRNA  
gi|13186258|ref|NM\_022972.1|[13186258]

5364: NM\_022971  
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant

4, mRNA

gi|13186256|ref|NM\_022971.1|[13186256]

5365: NM\_022970

Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant

3, mRNA

gi|13186254|ref|NM\_022970.1|[13186254]

5366: NM\_022969

Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant

2, mRNA

gi|13186252|ref|NM\_022969.1|[13186252]

5367: NM\_023029

Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant

11, mRNA

gi|13186242|ref|NM\_023029.1|[13186242]

5368: NM\_000141

Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant

1, mRNA

gi|13186239|ref|NM\_000141.2|[13186239]

5369: AF312678

Homo sapiens FGF homologous factor receptor (FHFR) mRNA, complete cds  
gi|13183617|gb|AF312678.1|AF312678[13183617]

5370: AF243385

Homo sapiens beta-2 syntrophin mRNA, complete cds, alternatively spliced  
gi|13183299|gb|AF243385.1|AF243385[13183299]

5371: M97191

Homo sapiens Sp3 protein mRNA, partial cds  
gi|13162672|gb|M97191.2|HUMSP3A[13162672]

5474: NM\_024075

Homo sapiens LENG5 protein (LENG5), mRNA

gi|13129061|ref|NM\_024075.1|[13129061]

5475: AF304379

Homo sapiens ULBP3 protein mRNA, complete cds

gi|13128926|gb|AF304379.1|AF304379[13128926]

5476: AF304378

Homo sapiens ULBP2 protein mRNA, complete cds

gi|13128924|gb|AF304378.1|AF304378[13128924]

5477: AF304377

Homo sapiens ULBP1 protein mRNA, complete cds

gi|13128922|gb|AF304377.1|AF304377[13128922]

5481: AF000549

AF000549 Human Homo sapiens genomic clone P1 clone DMPC-HFF#1-1075-D9,  
genomic

survey sequence

gi|2232072|gb|AF000549.1|AF000549[2232072]

5482: NM\_001755

Homo sapiens core-binding factor, beta subunit (CBFB), transcript variant 2,  
mRNA

gi|13124872|ref|NM\_001755.1|[13124872]

5483: AF172398

Homo sapiens junctional adhesion molecule-1 mRNA, complete cds

gi|13124448|gb|AF172398.2|AF172398[13124448]

5484: AF317655

Homo sapiens G protein-coupled receptor (GPR77) gene, complete cds

gi|13122466|gb|AF317655.1|AF317655[13122466]

5485: AF317653

Homo sapiens G protein-coupled receptor (GPR62) gene, complete cds

gi|13122462|gb|AF317653.1|AF317653[13122462]

5486: AF317652

Homo sapiens G protein-coupled receptor (GPR61) mRNA, complete cds

gi|13122460|gb|AF317652.1|AF317652[13122460]

5487: NM\_022036

Homo sapiens G protein-coupled receptor, family C, group 5, member C  
(GPRC5C),

transcript variant 1, mRNA

gi|13112058|ref|NM\_022036.1|[13112058]

5488: NM\_018653

Homo sapiens G protein-coupled receptor, family C, group 5, member C (GPC5C),  
transcript variant 2, mRNA  
gi|13112056|ref|NM\_018653.2|[13112056]

5489: NM\_000707

Homo sapiens arginine vasopressin receptor 1B (AVPR1B), mRNA  
gi|13112055|ref|NM\_000707.2|[13112055]

5490: NM\_000706

Homo sapiens arginine vasopressin receptor 1A (AVPR1A), mRNA  
gi|13112054|ref|NM\_000706.2|[13112054]

5491: NM\_021923

Homo sapiens fibroblast growth factor receptor-like 1 (FGFRL1), mRNA  
gi|13112053|ref|NM\_021923.2|[13112053]

5492: NM\_002011

Homo sapiens fibroblast growth factor receptor 4 (FGFR4), transcript variant 1,  
mRNA  
gi|13112051|ref|NM\_002011.2|[13112051]

5493: NM\_022963

Homo sapiens fibroblast growth factor receptor 4 (FGFR4), transcript variant 2,  
mRNA  
gi|13112049|ref|NM\_022963.1|[13112049]

5494: NM\_022965

Homo sapiens fibroblast growth factor receptor 3 (achondroplasia, thanatophoric dwarfism) (FGFR3), transcript variant 2, mRNA  
gi|13112047|ref|NM\_022965.1|[13112047]

5495: NM\_000142

Homo sapiens fibroblast growth factor receptor 3 (achondroplasia, thanatophoric dwarfism) (FGFR3), transcript variant 1, mRNA  
gi|13112046|ref|NM\_000142.2|[13112046]

5496: NM\_022336

Homo sapiens ectodysplasin 1, anhidrotic receptor (EDAR), mRNA  
gi|11641230|ref|NM\_022336.1|[11641230]

5497: NM\_018654

Homo sapiens G protein-coupled receptor, family C, group 5, member D  
(GPCR5D),  
mRNA  
gi|8923704|ref|NM\_018654.1|[8923704]

5498: AF312230  
Homo sapiens histamine receptor H4 subtype mRNA, complete cds  
gi|13094918|gb|AF312230.1|AF312230[13094918]

5504: AY016370  
Homo sapiens hnRNPA1 pseudogene, complete sequence; and CC chemokine receptor  
8  
(CCR8) and CX3C chemokine receptor 1 (CX3CR1) genes, complete cds  
gi|13027668|gb|AY016370.1|[13027668]

5505: E32517  
Scavenger receptor-like protein  
gi|13026764|dbj|E32517.1|E32517[13026764]

5506: E32511  
Scavenger receptor-like protein  
gi|13026758|dbj|E32511.1|E32511[13026758]

5507: E32510  
Scavenger receptor-like protein  
gi|13026757|dbj|E32510.1|E32510[13026757]

5508: E32509  
Scavenger receptor-like protein  
gi|13026756|dbj|E32509.1|E32509[13026756]

5509: E32504  
Scavenger receptor-like protein  
gi|13026751|dbj|E32504.1|E32504[13026751]

5510: E32503  
Scavenger receptor-like protein  
gi|13026750|dbj|E32503.1|E32503[13026750]

5511: E60222  
Melatonin receptor expressing cell and utilization thereof  
gi|13025812|dbj|E60222.1|E60222[13025812]

5512: E36078  
cDNA clone HNEAA81 encoding human seven-pass transmembrane receptor  
gi|13022480|dbj|E36078.1|E36078[13022480]

5522: AJ309545

Homo sapiens mRNA for T-cell receptor alpha chain, clone 57LSK10 (Va2, Ja45)  
gi|13016702|emb|AJ309545.1|HSA309545[13016702]

5523: AF323176

Homo sapiens death receptor-interacting protein mRNA, complete cds  
gi|12964787|gb|AF323176.1|AF323176[12964787]

5524: AF329496

Homo sapiens immunoglobulin kappa light chain gene, partial cds  
gi|12963392|gb|AF329496.1|AF329496[12963392]

5529: NM\_015717

Homo sapiens Langerhans cell specific c-type lectin (LANGERIN), mRNA  
gi|7657290|ref|NM\_015717.1|[7657290]

5530: NM\_012329

Homo sapiens monocyte to macrophage differentiation-associated (MMD), mRNA  
gi|6912507|ref|NM\_012329.1|[6912507]

5571: AH009956

Homo sapiens chromosome 12 clone pachRRArg map 12q13  
gi|12746591|gb|AH009956.2|SEG\_AF311283S[12746591]

5573: AF230330

Homo sapiens angiopoietin-related protein 5 (ARP5) mRNA, complete cds  
gi|12743935|gb|AF230330.1|AF230330[12743935]

5574: AF316895

Homo sapiens alpha 2B adrenergic receptor (ADRA2B) gene, complete cds  
gi|12698669|gb|AF316895.1|AF316895[12698669]

5575: NM\_021905

Homo sapiens gamma-aminobutyric acid (GABA) B receptor, 1 (GABBR1),  
transcript  
variant 4, mRNA  
gi|11497615|ref|NM\_021905.1|[11497615]

5578: NM\_016730

Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 3, mRNA  
gi|9257214|ref|NM\_016730.1|[9257214]

5579: NM\_016729

Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 4, mRNA  
gi|9257212|ref|NM\_016729.1|[9257212]

5580: NM\_016725

Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 1, mRNA  
gi|9257206|ref|NM\_016725.1| [9257206]

5581: NM\_016724

Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 7, mRNA  
gi|9257204|ref|NM\_016724.1| [9257204]

5582: NM\_004406

Homo sapiens deleted in malignant brain tumors 1 (DMBT1), transcript variant 1,  
mRNA  
gi|4758169|ref|NM\_004406.1| [4758169]

5583: L27609

Homo sapiens T-cell receptor beta gene, partial cds  
gi|457265|gb|L27609.1|HUMTCRBD [457265]

5584: U65905

U65905 Human Homo sapiens genomic, genomic survey sequence  
gi|1743863|gb|U65905.1|U65905 [1743863]

5585: U65904

U65904 Human Homo sapiens genomic, genomic survey sequence  
gi|1743862|gb|U65904.1|U65904 [1743862]

5586: U65903

U65903 Human Homo sapiens genomic, genomic survey sequence  
gi|1743861|gb|U65903.1|U65903 [1743861]

5587: NM\_016731

Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 8, mRNA  
gi|12719454|ref|NM\_016731.2| [12719454]

5588: AF316870

Homo sapiens T cell receptor beta chain variable region mRNA, partial cds  
gi|12711595|gb|AF316870.1|AF316870 [12711595]

5589: AX074315

Sequence 29 from Patent WO0104310  
gi|12710501|emb|AX074315.1|AX074315 [12710501]

5590: AX074314

Sequence 28 from Patent WO0104310  
gi|12710500|emb|AX074314.1|AX074314 [12710500]



5591: NM\_022113

Homo sapiens kinesin family member 13A (KIF13A), mRNA  
gi|11545828|ref|NM\_022113.1|[11545828]

5592: AF283296

Homo sapiens interleukin-15 receptor alpha gene, 5' regulatory region and exon  
1, partial sequence  
gi|9965299|gb|AF283296.1|AF283296[9965299]

5593: NM\_014688

Homo sapiens related to the N terminus of tre (RNTRE), mRNA  
gi|7661863|ref|NM\_014688.1|[7661863]

5594: NM\_000916

Homo sapiens oxytocin receptor (OXTR), mRNA  
gi|12707575|ref|NM\_000916.2|[12707575]

5595: NM\_000915

Homo sapiens oxytocin, prepro- (neurophysin I) (OXT), mRNA  
gi|12707574|ref|NM\_000915.2|[12707574]

5596: NM\_004961

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, epsilon (GABRE),  
transcript variant 1, mRNA  
gi|12707559|ref|NM\_004961.2|[12707559]

5597: NM\_021990

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, epsilon (GABRE),  
transcript variant 4, mRNA  
gi|12707557|ref|NM\_021990.1|[12707557]

5598: NM\_021987

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, epsilon (GABRE),  
transcript variant 3, mRNA  
gi|12707555|ref|NM\_021987.1|[12707555]

5599: NM\_021984

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, epsilon (GABRE),  
transcript variant 2, mRNA  
gi|12707553|ref|NM\_021984.1|[12707553]

5600: AY011291

Homo sapiens beta-2 adrenergic receptor (ADRB2) gene, partial cds  
gi|12699005|gb|AY011291.1|[12699005]

5601: AF316894

Homo sapiens alpha 2A adrenergic receptor (ADRA2A) gene, complete cds  
gi|12698667|gb|AF316894.1|AF316894[12698667]

5602: AJ300340

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 1 and joined  
complete CDS  
gi|11878410|emb|AJ300340.1|HSA300340[11878410]

5603: AF063605

Homo sapiens brain my047 protein mRNA, complete cds  
gi|4071360|gb|AF063605.1|AF063605[4071360]

5604: AF319440

Homo sapiens SH2 domain-containing phosphatase anchor protein 1c (SPAP1)  
mRNA,  
complete cds, alternatively spliced  
gi|12667355|gb|AF319440.1|AF319440[12667355]

5605: AF319439

Homo sapiens SH2 domain-containing phosphatase anchor protein 1b (SPAP1)  
mRNA,  
complete cds, alternatively spliced  
gi|12667353|gb|AF319439.1|AF319439[12667353]

5606: AF319438

Homo sapiens SH2 domain-containing phosphatase anchor protein 1a (SPAP1)  
mRNA,  
complete cds, alternatively spliced  
gi|12667351|gb|AF319438.1|AF319438[12667351]

5607: NM\_021912

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 3 (GABRB3),  
transcript variant 2, mRNA  
gi|12548787|ref|NM\_021912.1|[12548787]

5608: NM\_021911

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 2 (GABRB2),  
transcript variant 1, mRNA  
gi|12548784|ref|NM\_021911.1|[12548784]

5609: NM\_000814

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 3 (GABRB3),  
transcript variant 1, mRNA  
gi|12548782|ref|NM\_000814.2|[12548782]

5610: NM\_000812

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 1 (GABRB1), mRNA  
gi|12548775|ref|NM\_000812.2|[12548775]

5611: NM\_006786

Homo sapiens urotensin 2 (UTS2), transcript variant 2, mRNA  
gi|12056480|ref|NM\_006786.2| [12056480]

5612: NM\_021995

Homo sapiens urotensin 2 (UTS2), transcript variant 1, mRNA  
gi|12056478|ref|NM\_021995.1| [12056478]

5613: AJ300444

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 105  
gi|11863669|emb|AJ300444.1|HSA300444 [11863669]

5614: AJ300443

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 104  
gi|11863668|emb|AJ300443.1|HSA300443 [11863668]

5615: AJ300442

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 103  
gi|11863667|emb|AJ300442.1|HSA300442 [11863667]

5616: AJ300441

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 102  
gi|11863666|emb|AJ300441.1|HSA300441 [11863666]

5617: AJ300440

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 101  
gi|11863665|emb|AJ300440.1|HSA300440 [11863665]

5618: AJ300439

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 100  
gi|11863664|emb|AJ300439.1|HSA300439 [11863664]

5619: AJ300438

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 99  
gi|11863663|emb|AJ300438.1|HSA300438 [11863663]

5620: AJ300437

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 98  
gi|11863662|emb|AJ300437.1|HSA300437 [11863662]

5621: AJ300436

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 97  
gi|11863661|emb|AJ300436.1|HSA300436 [11863661]

5622: AJ300435

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 96  
gi|11863660|emb|AJ300435.1|HSA300435[11863660]

5623: AJ300434

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 95  
gi|11863659|emb|AJ300434.1|HSA300434[11863659]

5624: AJ300433

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 94  
gi|11863658|emb|AJ300433.1|HSA300433[11863658]

5625: AJ300432

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 93  
gi|11863657|emb|AJ300432.1|HSA300432[11863657]

5626: AJ300431

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 92  
gi|11863656|emb|AJ300431.1|HSA300431[11863656]

5627: AJ300430

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 91  
gi|11863655|emb|AJ300430.1|HSA300430[11863655]

5628: AJ300429

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 90  
gi|11863654|emb|AJ300429.1|HSA300429[11863654]

5629: AJ300428

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 89  
gi|11863653|emb|AJ300428.1|HSA300428[11863653]

5630: AJ300427

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 88  
gi|11863652|emb|AJ300427.1|HSA300427[11863652]

5631: AJ300426

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 87  
gi|11863651|emb|AJ300426.1|HSA300426[11863651]

5632: AJ300425

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 86  
gi|11863650|emb|AJ300425.1|HSA300425[11863650]

5633: AJ300424

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 85

gi|11863649|emb|AJ300424.1|HSA300424[11863649]

5634: AJ300423

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 84  
gi|11863648|emb|AJ300423.1|HSA300423[11863648]

5635: AJ300422

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 83  
gi|11863647|emb|AJ300422.1|HSA300422[11863647]

5636: AJ300421

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 82  
gi|11863646|emb|AJ300421.1|HSA300421[11863646]

5637: AJ300420

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 81  
gi|11863645|emb|AJ300420.1|HSA300420[11863645]

5638: AJ300419

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 80  
gi|11863644|emb|AJ300419.1|HSA300419[11863644]

5639: AJ300418

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 79  
gi|11863643|emb|AJ300418.1|HSA300418[11863643]

5640: AJ300417

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 78  
gi|11863642|emb|AJ300417.1|HSA300417[11863642]

5641: AJ300416

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 77  
gi|11863641|emb|AJ300416.1|HSA300416[11863641]

5642: AJ300415

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 76  
gi|11863640|emb|AJ300415.1|HSA300415[11863640]

5643: AJ300414

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 75  
gi|11863639|emb|AJ300414.1|HSA300414[11863639]

5644: AJ300413

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 74  
gi|11863638|emb|AJ300413.1|HSA300413[11863638]

5645: AJ300412

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 73  
gi|11863637|emb|AJ300412.1|HSA300412[11863637]

5646: AJ300411

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 72  
gi|11863636|emb|AJ300411.1|HSA300411[11863636]

5647: AJ300410

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 71  
gi|11863635|emb|AJ300410.1|HSA300410[11863635]

5648: AJ300409

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 70  
gi|11863634|emb|AJ300409.1|HSA300409[11863634]

5649: AJ300408

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 69  
gi|11863633|emb|AJ300408.1|HSA300408[11863633]

5650: AJ300407

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 68  
gi|11863632|emb|AJ300407.1|HSA300407[11863632]

5651: AJ300406

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 67  
gi|11863631|emb|AJ300406.1|HSA300406[11863631]

5652: AJ300405

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 66  
gi|11863630|emb|AJ300405.1|HSA300405[11863630]

5653: AJ300404

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 65  
gi|11863629|emb|AJ300404.1|HSA300404[11863629]

5654: AJ300403

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 64  
gi|11863628|emb|AJ300403.1|HSA300403[11863628]

5655: AJ300402

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 63  
gi|11863627|emb|AJ300402.1|HSA300402[11863627]

5656: AJ300401

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 62  
gi|11863626|emb|AJ300401.1|HSA300401[11863626]

5657: AJ300400  
Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 61  
gi|11863625|emb|AJ300400.1|HSA300400[11863625]

5658: AJ300399  
Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 60  
gi|11863624|emb|AJ300399.1|HSA300399[11863624]

5659: AJ300398  
Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 59  
gi|11863623|emb|AJ300398.1|HSA300398[11863623]

5660: AJ300397  
Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 58  
gi|11863622|emb|AJ300397.1|HSA300397[11863622]

5661: AJ300396  
Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 57  
gi|11863621|emb|AJ300396.1|HSA300396[11863621]

5662: AJ300395  
Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 56  
gi|11863620|emb|AJ300395.1|HSA300395[11863620]

5663: AJ300394  
Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 55  
gi|11863619|emb|AJ300394.1|HSA300394[11863619]

5664: AJ300393  
Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 54  
gi|11863618|emb|AJ300393.1|HSA300393[11863618]

5665: AJ300392  
Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 53  
gi|11863617|emb|AJ300392.1|HSA300392[11863617]

5666: AJ300391  
Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 52  
gi|11863616|emb|AJ300391.1|HSA300391[11863616]

5667: AJ300390  
Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 51  
gi|11863615|emb|AJ300390.1|HSA300390[11863615]

5668: AJ300389

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 50  
gi|11863614|emb|AJ300389.1|HSA300389[11863614]

5669: AJ300388

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 49  
gi|11863613|emb|AJ300388.1|HSA300388[11863613]

5670: AJ300387

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 48  
gi|11863612|emb|AJ300387.1|HSA300387[11863612]

5671: AJ300386

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 47  
gi|11863611|emb|AJ300386.1|HSA300386[11863611]

5672: AJ300385

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 46  
gi|11863610|emb|AJ300385.1|HSA300385[11863610]

5673: AJ300384

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 45  
gi|11863609|emb|AJ300384.1|HSA300384[11863609]

5674: AJ300383

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 44  
gi|11863608|emb|AJ300383.1|HSA300383[11863608]

5675: AJ300382

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 43  
gi|11863607|emb|AJ300382.1|HSA300382[11863607]

5676: AJ300381

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 42  
gi|11863606|emb|AJ300381.1|HSA300381[11863606]

5677: AJ300380

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 41  
gi|11863605|emb|AJ300380.1|HSA300380[11863605]

5678: AJ300379

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 40  
gi|11863604|emb|AJ300379.1|HSA300379[11863604]



5679: AJ300378

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 39  
gi|11863603|emb|AJ300378.1|HSA300378[11863603]

5680: AJ300377

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 38  
gi|11863602|emb|AJ300377.1|HSA300377[11863602]

5681: AJ300376

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 37  
gi|11863601|emb|AJ300376.1|HSA300376[11863601]

5682: AJ300375

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 36  
gi|11863600|emb|AJ300375.1|HSA300375[11863600]

5683: AJ300374

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 35  
gi|11863599|emb|AJ300374.1|HSA300374[11863599]

5684: AJ300373

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 34  
gi|11863598|emb|AJ300373.1|HSA300373[11863598]

5685: AJ300372

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 33  
gi|11863597|emb|AJ300372.1|HSA300372[11863597]

5686: AJ300371

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 32  
gi|11863596|emb|AJ300371.1|HSA300371[11863596]

5687: AJ300370

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 31  
gi|11863595|emb|AJ300370.1|HSA300370[11863595]

5688: AJ300369

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 30  
gi|11863594|emb|AJ300369.1|HSA300369[11863594]

5689: AJ300368

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 29  
gi|11863593|emb|AJ300368.1|HSA300368[11863593]

5690: AJ300367

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 28

gi|11863592|emb|AJ300367.1|HSA300367[11863592]

5691: AJ300366

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 27

gi|11863591|emb|AJ300366.1|HSA300366[11863591]

5692: AJ300365

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 26

gi|11863590|emb|AJ300365.1|HSA300365[11863590]

5693: AJ300364

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 25

gi|11863589|emb|AJ300364.1|HSA300364[11863589]

5694: AJ300363

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 24

gi|11863588|emb|AJ300363.1|HSA300363[11863588]

5695: AJ300362

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 23

gi|11863587|emb|AJ300362.1|HSA300362[11863587]

5696: AJ300361

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 22

gi|11863586|emb|AJ300361.1|HSA300361[11863586]

5697: AJ300360

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 21

gi|11863585|emb|AJ300360.1|HSA300360[11863585]

5698: AJ300359

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 20

gi|11863584|emb|AJ300359.1|HSA300359[11863584]

5699: AJ300358

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 19

gi|11863583|emb|AJ300358.1|HSA300358[11863583]

5700: AJ300357

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 18

gi|11863582|emb|AJ300357.1|HSA300357[11863582]

5701: AJ300356

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 17

gi|11863581|emb|AJ300356.1|HSA300356[11863581]

5702: AJ300355

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 16  
gi|11863580|emb|AJ300355.1|HSA300355[11863580]

5703: AJ300354

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 15  
gi|11863579|emb|AJ300354.1|HSA300354[11863579]

5704: AJ300353

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 14  
gi|11863578|emb|AJ300353.1|HSA300353[11863578]

5705: AJ300352

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 13  
gi|11863577|emb|AJ300352.1|HSA300352[11863577]

5706: AJ300351

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 12  
gi|11863576|emb|AJ300351.1|HSA300351[11863576]

5707: AJ300350

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 11  
gi|11863575|emb|AJ300350.1|HSA300350[11863575]

5708: AJ300349

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 10  
gi|11863574|emb|AJ300349.1|HSA300349[11863574]

5709: AJ300348

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 9  
gi|11863573|emb|AJ300348.1|HSA300348[11863573]

5710: AJ300347

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 8  
gi|11863572|emb|AJ300347.1|HSA300347[11863572]

5711: AJ300346

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 7  
gi|11863571|emb|AJ300346.1|HSA300346[11863571]

5712: AJ300345

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 6  
gi|11863570|emb|AJ300345.1|HSA300345[11863570]

5713: AJ300344

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 5  
gi|11863569|emb|AJ300344.1|HSA300344[11863569]

5714: AJ300343  
Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 4  
gi|11863568|emb|AJ300343.1|HSA300343[11863568]

5715: AJ300342  
Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 3  
gi|11863567|emb|AJ300342.1|HSA300342[11863567]

5716: AJ300341  
Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 2  
gi|11863566|emb|AJ300341.1|HSA300341[11863566]

5717: NM\_000832  
Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 1 (GRIN1),  
transcript variant NR1-1, mRNA  
gi|11496970|ref|NM\_000832.4|[11496970]

5718: NM\_021709  
Homo sapiens CD27-binding (Siva) protein (SIVA), transcript variant 2, mRNA  
gi|11277469|ref|NM\_021709.1|[11277469]

5719: NM\_006427  
Homo sapiens CD27-binding (Siva) protein (SIVA), transcript variant 1, mRNA  
gi|11277467|ref|NM\_006427.2|[11277467]

5720: NM\_016232  
Homo sapiens interleukin 1 receptor-like 1 (IL1RL1), mRNA  
gi|11136631|ref|NM\_016232.2|[11136631]

5721: AF202091  
Homo sapiens hypocretin receptor-2 (HCRTR2) gene, exon 7 and complete cds  
gi|11055242|gb|AF202091.1|F202078S14[11055242]

5722: AF202090  
Homo sapiens hypocretin receptor-2 (HCRTR2) gene, exon 6  
gi|11055241|gb|AF202090.1|F202078S13[11055241]

5723: AF202089  
Homo sapiens hypocretin receptor-2 (HCRTR2) gene, exon 5  
gi|11055240|gb|AF202089.1|F202078S12[11055240]

5724: AF202088  
Homo sapiens hypocretin receptor-2 (HCRTR2) gene, exon 4

gi|11055239|gb|AF202088.1|F202078S11[11055239]

5725: AF202087

Homo sapiens hypocretin receptor-2 (HCRTR2) gene, exon 3

gi|11055238|gb|AF202087.1|F202078S10[11055238]

5726: AF202086

Homo sapiens hypocretin receptor-2 (HCRTR2) gene, exon 2

gi|11055237|gb|AF202086.1|F202078S09[11055237]

5727: AF202085

Homo sapiens hypocretin receptor-2 (HCRTR2) gene, exon 1

gi|11055236|gb|AF202085.1|F202078S08[11055236]

5728: AF202084

Homo sapiens hypocretin receptor-1 (HCRTR1) gene, exon 7 and complete cds

gi|11055235|gb|AF202084.1|F202078S07[11055235]

5729: AF202083

Homo sapiens hypocretin receptor-1 (HCRTR1) gene, exon 6

gi|11055234|gb|AF202083.1|F202078S06[11055234]

5730: AF202082

Homo sapiens hypocretin receptor-1 (HCRTR1) gene, exon 5

gi|11055233|gb|AF202082.1|F202078S05[11055233]

5731: AF202081

Homo sapiens hypocretin receptor-1 (HCRTR1) gene, exon 4

gi|11055232|gb|AF202081.1|F202078S04[11055232]

5732: AF202080

Homo sapiens hypocretin receptor-1 (HCRTR1) gene, exon 3

gi|11055231|gb|AF202080.1|F202078S03[11055231]

5733: AF202079

Homo sapiens hypocretin receptor-1 (HCRTR1) gene, exon 2

gi|11055230|gb|AF202079.1|F202078S02[11055230]

5734: AF202078

Homo sapiens hypocretin receptor-1 (HCRTR1) gene, exon 1

gi|11055229|gb|AF202078.1|F202078S01[11055229]

5735: AH009943

Homo sapiens hypocretin receptor-1 (HCRTR1) and hypocretin receptor-2 (HCRTR2)

genes, complete cds

gi|11055228|gb|AH009943.1|SEG\_F202078S[11055228]

5736: NM\_021602

Homo sapiens CD79B antigen (immunoglobulin-associated beta) (CD79B),  
transcript

variant 2, mRNA

gi|11038675|ref|NM\_021602.1|[11038675]

5737: NM\_000626

Homo sapiens CD79B antigen (immunoglobulin-associated beta) (CD79B),  
transcript

variant 1, mRNA

gi|11038673|ref|NM\_000626.1|[11038673]

5738: NM\_021601

Homo sapiens CD79A antigen (immunoglobulin-associated alpha) (CD79A),  
transcript

variant 2, mRNA

gi|11038671|ref|NM\_021601.1|[11038671]

5739: NM\_007327

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 1 (GRIN1),  
transcript variant NR1-3, mRNA

gi|11038636|ref|NM\_007327.1|[11038636]

5740: NM\_021569

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 1 (GRIN1),  
transcript variant NR1-2, mRNA

gi|11038634|ref|NM\_021569.1|[11038634]

5743: NM\_021270

Homo sapiens leukocyte-associated Ig-like receptor 2 (LAIR2), transcript  
variant

2, mRNA

gi|10947102|ref|NM\_021270.1|[10947102]

5744: NM\_002288

Homo sapiens leukocyte-associated Ig-like receptor 2 (LAIR2), transcript  
variant

1, mRNA

gi|10947100|ref|NM\_002288.2|[10947100]

5745: NM\_004041

Homo sapiens arrestin, beta 1 (ARRB1), transcript variant 1, mRNA

gi|10880135|ref|NM\_004041.2|[10880135]

5746: NM\_020251

Homo sapiens arrestin, beta 1 (ARRB1), transcript variant 2, mRNA

gi|10880133|ref|NM\_020251.1|[10880133]

5747: NM\_000872

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 7 (adenylate cyclase-coupled) (HTR7), transcript variant a, mRNA  
gi|10880132|ref|NM\_000872.2|[10880132]

5748: NM\_019860

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 7 (adenylate cyclase-coupled) (HTR7), transcript variant b, mRNA  
gi|10880130|ref|NM\_019860.1|[10880130]

5749: NM\_019859

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 7 (adenylate cyclase-coupled) (HTR7), transcript variant d, mRNA  
gi|10880128|ref|NM\_019859.1|[10880128]

5750: NM\_004302

Homo sapiens activin A receptor, type IB (ACVR1B), transcript variant 1, mRNA  
gi|10862695|ref|NM\_004302.2|[10862695]

5751: NM\_020328

Homo sapiens activin A receptor, type IB (ACVR1B), transcript variant 3, mRNA  
gi|10862693|ref|NM\_020328.1|[10862693]

5752: NM\_020327

Homo sapiens activin A receptor, type IB (ACVR1B), transcript variant 2, mRNA  
gi|10862691|ref|NM\_020327.1|[10862691]

5753: NM\_020525

Homo sapiens interleukin 22 (IL22), mRNA  
gi|10092624|ref|NM\_020525.1|[10092624]

5754: NM\_000407

Homo sapiens glycoprotein Ib (platelet), beta polypeptide (GP1BB), mRNA  
gi|9945387|ref|NM\_000407.3|[9945387]

5755: NM\_018971

Homo sapiens G protein-coupled receptor 27 (GPR27), mRNA  
gi|9506746|ref|NM\_018971.1|[9506746]

5756: NM\_017455

Homo sapiens stromal cell derived factor receptor 1 (SDFR1), transcript variant alpha, mRNA  
gi|9257239|ref|NM\_017455.1|[9257239]

5757: NM\_002197

Homo sapiens aconitase 1, soluble (ACO1), mRNA  
gi|8659554|ref|NM\_002197.1|[8659554]

5758: NM\_005242

Homo sapiens coagulation factor II (thrombin) receptor-like 1 (F2RL1), mRNA  
gi|8051581|ref|NM\_005242.2|[8051581]

5759: NM\_016388

Homo sapiens T-cell receptor interacting molecule (TRIM), mRNA  
gi|7706744|ref|NM\_016388.1|[7706744]

5760: NM\_016334

Homo sapiens putative G-protein coupled receptor (SH120), mRNA  
gi|7706703|ref|NM\_016334.1|[7706703]

5761: NM\_016318

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 2 (P2RX2), mRNA  
gi|7706628|ref|NM\_016318.1|[7706628]

5762: NM\_016602

Homo sapiens G protein-coupled receptor 2 (GPR2), mRNA  
gi|7705315|ref|NM\_016602.1|[7705315]

5763: NM\_013964

Homo sapiens neuregulin 1 (NRG1), transcript variant HRG-alpha, mRNA  
gi|7669525|ref|NM\_013964.1|[7669525]

5764: NM\_013962

Homo sapiens neuregulin 1 (NRG1), transcript variant GGF2, mRNA  
gi|7669523|ref|NM\_013962.1|[7669523]

5765: NM\_013961

Homo sapiens neuregulin 1 (NRG1), transcript variant GGF, mRNA  
gi|7669521|ref|NM\_013961.1|[7669521]

5766: NM\_013960

Homo sapiens neuregulin 1 (NRG1), transcript variant ndf43, mRNA  
gi|7669519|ref|NM\_013960.1|[7669519]

5767: NM\_013959

Homo sapiens neuregulin 1 (NRG1), transcript variant SMDF, mRNA  
gi|7669517|ref|NM\_013959.1|[7669517]



5768: NM\_013958

Homo sapiens neuregulin 1 (NRG1), transcript variant HRG-beta3, mRNA  
gi|7669515|ref|NM\_013958.1|[7669515]

5769: NM\_013957

Homo sapiens neuregulin 1 (NRG1), transcript variant HRG-beta2, mRNA  
gi|7669513|ref|NM\_013957.1|[7669513]

5770: NM\_013956

Homo sapiens neuregulin 1 (NRG1), transcript variant HRG-beta1, mRNA  
gi|7669511|ref|NM\_013956.1|[7669511]

5771: NM\_007334

Homo sapiens killer cell lectin-like receptor subfamily D, member 1 (KLRD1),  
transcript variant 2, mRNA  
gi|7669498|ref|NM\_007334.1|[7669498]

5772: NM\_002262

Homo sapiens killer cell lectin-like receptor subfamily D, member 1 (KLRD1),  
transcript variant 1, mRNA  
gi|7669497|ref|NM\_002262.2|[7669497]

5773: NM\_007319

Homo sapiens presenilin 1 (Alzheimer disease 3) (PSEN1), transcript variant  
I-374., mRNA  
gi|7549814|ref|NM\_007319.1|[7549814]

5774: NM\_007318

Homo sapiens presenilin 1 (Alzheimer disease 3) (PSEN1), transcript variant  
I-463, mRNA  
gi|7549812|ref|NM\_007318.1|[7549812]

5775: NM\_007333

Homo sapiens killer cell lectin-like receptor subfamily C, member 3 (KLRC3),  
transcript variant NKG2-H, mRNA  
gi|7262385|ref|NM\_007333.1|[7262385]

5776: NM\_007328

Homo sapiens killer cell lectin-like receptor subfamily C, member 1 (KLRC1),  
transcript variant NKG2-B, mRNA  
gi|7262383|ref|NM\_007328.1|[7262383]

5777: NM\_002259

Homo sapiens killer cell lectin-like receptor subfamily C, member 1 (KLRC1),  
transcript variant NKG2-A, mRNA  
gi|7262382|ref|NM\_002259.2|[7262382]

5778: NM\_006350

Homo sapiens follistatin (FST), transcript variant FST317, mRNA  
gi|7242223|ref|NM\_006350.2|[7242223]

5779: NM\_013409

Homo sapiens follistatin (FST), transcript variant FST344, mRNA  
gi|7242221|ref|NM\_013409.1|[7242221]

5780: NM\_012486

Homo sapiens presenilin 2 (Alzheimer disease 4) (PSEN2), transcript variant 2,  
mRNA  
gi|7108359|ref|NM\_012486.1|[7108359]

5781: NM\_012485

Homo sapiens hyaluronan-mediated motility receptor (RHAMM) (HMMR), transcript variant 2, mRNA  
gi|7108350|ref|NM\_012485.1|[7108350]

5782: NM\_012484

Homo sapiens hyaluronan-mediated motility receptor (RHAMM) (HMMR), transcript variant 1, mRNA  
gi|7108348|ref|NM\_012484.1|[7108348]

5783: NM\_012428

Homo sapiens stromal cell derived factor receptor 1 (SDFR1), transcript variant beta, mRNA  
gi|6912645|ref|NM\_012428.1|[6912645]

5784: NM\_012226

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 2 (P2RX2), mRNA  
gi|6912565|ref|NM\_012226.1|[6912565]

5785: NM\_012369

Homo sapiens olfactory receptor, family 2, subfamily F, member 1 (OR2F1), mRNA  
gi|6912557|ref|NM\_012369.1|[6912557]

5786: NM\_007325

Homo sapiens glutamate receptor, ionotropic, AMPA 3 (GRIA3), transcript variant flip, mRNA  
gi|6598324|ref|NM\_007325.1|[6598324]

5787: NM\_000632

Homo sapiens integrin, alpha M (complement component receptor 3, alpha; also

known as CD11b (p170), macrophage antigen alpha polypeptide) (ITGAM), mRNA  
gi|6006013|ref|NM\_000632.2|[6006013]

5788: NM\_007097

Homo sapiens clathrin, light polypeptide (Lcb) (CLTB), mRNA  
gi|6005994|ref|NM\_007097.1|[6005994]

5789: NM\_000655

Homo sapiens selectin L (lymphocyte adhesion molecule 1) (SELL), mRNA  
gi|5713320|ref|NM\_000655.2|[5713320]

5790: NM\_005751

Homo sapiens A kinase (PRKA) anchor protein (yotiao) 9 (AKAP9), mRNA  
gi|5032230|ref|NM\_005751.1|[5032230]

5791: NM\_005691

Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 9 (ABCC9),  
transcript variant SUR2A, mRNA  
gi|5032134|ref|NM\_005691.1|[5032134]

5792: NM\_005534

Homo sapiens interferon gamma receptor 2 (interferon gamma transducer 1)  
(IFNGR2), mRNA  
gi|5031782|ref|NM\_005534.1|[5031782]

5793: NM\_005682

Homo sapiens G protein-coupled receptor 56 (GPR56), mRNA  
gi|5031724|ref|NM\_005682.1|[5031724]

5794: NM\_005446

Homo sapiens purinergic receptor P2X-like 1, orphan receptor (P2RXL1), mRNA  
gi|4885534|ref|NM\_005446.1|[4885534]

5795: NM\_004958

Homo sapiens FK506 binding protein 12-rapamycin associated protein 1 (FRAP1),  
mRNA  
gi|4826729|ref|NM\_004958.1|[4826729]

5796: NM\_004495

Homo sapiens neuregulin 1 (NRG1), transcript variant HRG-gamma, mRNA  
gi|4758525|ref|NM\_004495.1|[4758525]

5797: NM\_003995

Homo sapiens natriuretic peptide receptor B/guanylate cyclase B  
(atrionatriuretic peptide receptor B) (NPR2), mRNA  
gi|4580421|ref|NM\_003995.2|[4580421]

5798: NM\_003994

Homo sapiens KIT ligand (KITLG), mRNA  
gi|4580419|ref|NM\_003994.2|[4580419]

5799: NM\_000115

Homo sapiens endothelin receptor type B (EDNRB), transcript variant 1, mRNA  
gi|4557546|ref|NM\_000115.1|[4557546]

5800: NM\_000734

Homo sapiens CD3Z antigen, zeta polypeptide (TiT3 complex) (CD3Z), mRNA  
gi|4557430|ref|NM\_000734.1|[4557430]

5801: NM\_003856

Homo sapiens interleukin 1 receptor-like 1 (IL1RL1), mRNA  
gi|4507244|ref|NM\_003856.1|[4507244]

5802: NM\_002980

Homo sapiens secretin receptor (SCTR), mRNA  
gi|4506824|ref|NM\_002980.1|[4506824]

5803: NM\_000447

Homo sapiens presenilin 2 (Alzheimer disease 4) (PSEN2), transcript variant 1,  
mRNA  
gi|4506164|ref|NM\_000447.1|[4506164]

5804: NM\_000021

Homo sapiens presenilin 1 (Alzheimer disease 3) (PSEN1), transcript variant I-467, mRNA  
gi|4506162|ref|NM\_000021.1|[4506162]

5805: NM\_000907

Homo sapiens natriuretic peptide receptor B/guanylate cyclase B (atrionatriuretic peptide receptor B) (NPR2), mRNA  
gi|4505436|ref|NM\_000907.1|[4505436]

5806: NM\_000899

Homo sapiens KIT ligand (KITLG), mRNA  
gi|4505174|ref|NM\_000899.1|[4505174]

5807: NM\_002353

Homo sapiens tumor-associated calcium signal transducer 2 (TACSTD2), mRNA  
gi|4505056|ref|NM\_002353.1|[4505056]

5808: NM\_002261

Homo sapiens killer cell lectin-like receptor subfamily C, member 3 (KLRC3),

transcript variant NKG2-E, mRNA  
gi|4504884|ref|NM\_002261.1|[4504884]

5809: NM\_000836  
Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2D  
(GRIN2D),  
mRNA  
gi|4504130|ref|NM\_000836.1|[4504130]

5810: NM\_000828  
Homo sapiens glutamate receptor, ionotropic, AMPA 3 (GRIA3), transcript  
variant  
flop, mRNA  
gi|4504114|ref|NM\_000828.1|[4504114]

5811: NM\_000813  
Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 2 (GABRB2),  
transcript variant 2, mRNA  
gi|4503864|ref|NM\_000813.1|[4503864]

5812: NM\_003991  
Homo sapiens endothelin receptor type B (EDNRB), transcript variant 2, mRNA  
gi|4503466|ref|NM\_003991.1|[4503466]

5813: NM\_001337  
Homo sapiens chemokine (C-X3-C) receptor 1 (CX3CR1), mRNA  
gi|4503170|ref|NM\_001337.1|[4503170]

5814: NM\_001834  
Homo sapiens clathrin, light polypeptide (Lcb) (CLTB), transcript variant  
nonbrain, mRNA  
gi|4502900|ref|NM\_001834.1|[4502900]

5815: NM\_001783  
Homo sapiens CD79A antigen (immunoglobulin-associated alpha) (CD79A),  
transcript  
variant 1, mRNA  
gi|4502684|ref|NM\_001783.1|[4502684]

5816: AF277897  
Homo sapiens truncated epidermal growth factor receptor (EGFR) mRNA, partial  
cds; alternatively spliced  
gi|12658300|gb|AF277897.1|AF277897[12658300]

5817: AF192403  
Homo sapiens ETL protein (ETL) mRNA, complete cds  
gi|11225482|gb|AF192403.1|AF192403[11225482]

5818: AF259263

Homo sapiens toll-like receptor 9 form B (TLR9) mRNA, complete cds;  
alternatively spliced  
gi|8099653|gb|AF259263.1|AF259263[8099653]

5819: AF259262

Homo sapiens toll-like receptor 9 form A (TLR9) mRNA, complete cds;  
alternatively spliced  
gi|8099651|gb|AF259262.1|AF259262[8099651]

5820: AF246971

Homo sapiens Toll-like receptor 8 (TLR8) mRNA, complete cds  
gi|7576932|gb|AF246971.1|AF246971[7576932]

5821: AF240467

Homo sapiens toll-like receptor 7 (TLR7) mRNA, complete cds  
gi|7330280|gb|AF240467.1|AF240467[7330280]

5822: AF230073

Homo sapiens sialoadhesin mRNA, complete cds  
gi|12656129|gb|AF230073.1|AF230073[12656129]

5823: BC000783

Homo sapiens, calcitonin gene-related peptide-receptor component protein,  
clone  
MGC:804, mRNA, complete cds  
gi|12653974|gb|BC000783.1|BC000783[12653974]

5824: NM\_016184

Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain)  
lectin,  
superfamily member 6 (CLECSF6), mRNA  
gi|7705337|ref|NM\_016184.1|[7705337]

5825: AF242540

Homo sapiens NK cell type I receptor protein 2B4 (2B4) mRNA, complete cds,  
alternatively spliced  
gi|12642415|gb|AF242540.1|AF242540[12642415]

5826: NM\_020979

Homo sapiens adaptor protein with pleckstrin homology and src homology 2  
domains  
(APS), mRNA  
gi|10280625|ref|NM\_020979.1|[10280625]

5827: NM\_018557

Homo sapiens low density lipoprotein-related protein 1B (deleted in tumors)

(LRP1B), mRNA  
gi|9055269|ref|NM\_018557.1|[9055269]

5828: NM\_012452  
Homo sapiens transmembrane activator and CAML interactor (TACI), mRNA  
gi|6912693|ref|NM\_012452.1|[6912693]

5829: NM\_005338  
Homo sapiens huntingtin interacting protein 1 (HIP1), mRNA  
gi|12545385|ref|NM\_005338.3|[12545385]

5830: AF321238  
Homo sapiens T-cell receptor variable beta-chain 15 mRNA, partial cds  
gi|12484115|gb|AF321238.1|AF321238[12484115]

5831: AF125253  
Homo sapiens truncated epidermal growth factor receptor precursor (EGFR)  
mRNA,  
complete cds  
gi|12002211|gb|AF125253.1|AF125253[12002211]

5832: NM\_014211  
Homo sapiens gamma-aminobutyric acid (GABA) A receptor, pi (GABRP), mRNA  
gi|7657105|ref|NM\_014211.1|[7657105]

5833: AF283463  
Homo sapiens Nogo receptor mRNA, complete cds  
gi|12407652|gb|AF283463.1|AF283463[12407652]

5834: AF224266  
Homo sapiens four alpha helix cytokine (ZCYTO10) mRNA, ZCYTO10-1 allele,  
complete cds  
gi|7109206|gb|AF224266.1|AF224266[7109206]

5837: AB045370  
Homo sapiens mRNA for histamine H4 receptor HH4R, complete cds  
gi|12248411|dbj|AB045370.1|AB045370[12248411]

5838: AB045369  
Homo sapiens mRNA for histamine H3 receptor HH3R, complete cds  
gi|12248409|dbj|AB045369.1|AB045369[12248409]

5840: NM\_016363  
Homo sapiens glycoprotein VI (platelet) (GP6), mRNA  
gi|7705956|ref|NM\_016363.1|[7705956]

5841: NM\_022139

Homo sapiens GDNF family receptor alpha 4 (GFRA4), mRNA  
gi|11545874|ref|NM\_022139.1|[11545874]

5842: NM\_004403

Homo sapiens deafness, autosomal dominant 5 (DFNA5), mRNA  
gi|4758153|ref|NM\_004403.1|[4758153]

5847: AF308156

Homo sapiens HERV-E LTR/leader long terminal repeat, complete sequence; and  
endothelin B receptor mRNA, partial cds  
gi|12239519|gb|AF308156.1|AF308156[12239519]

5850: NM\_022789

Homo sapiens interleukin 17E (IL17E), mRNA  
gi|12232484|ref|NM\_022789.1|[12232484]

5851: AX054991

Sequence 3 from Patent WO0073451  
gi|12228357|emb|AX054991.1|AX054991[12228357]

5852: AX054989

Sequence 1 from Patent WO0073451  
gi|12228355|emb|AX054989.1|AX054989[12228355]

5853: AJ278581

Homo sapiens DREV gene and IGSF6 gene for immunoglobulin superfamily 6  
protein  
gi|12053852|emb|AJ278581.1|HSA278581[12053852]

5854: AJ302556

Homo sapiens 6M1-3\*02 gene for olfactory receptor, cell line OLGA olfactory  
receptor  
gi|12140483|emb|AJ302556.1|HSA302556[12140483]

5855: AJ302555

Homo sapiens 6M1-3\*02 gene for olfactory receptor, cell line SA olfactory  
receptor  
gi|12140479|emb|AJ302555.1|HSA302555[12140479]

5856: AJ302554

Homo sapiens 6M1-3\*02 gene for olfactory receptor, cell line KR3598 olfactory  
receptor  
gi|12140476|emb|AJ302554.1|HSA302554[12140476]

5857: AJ302553

Homo sapiens 6M1-3\*02 gene for olfactory receptor, cell line BM19.7 olfactory



receptor  
gi|12140472|emb|AJ302553.1|HSA302553[12140472]

5858: AJ302552  
Homo sapiens 6M1-3\*02 gene for olfactory receptor, cell line BM28.7 olfactory receptor  
gi|12140468|emb|AJ302552.1|HSA302552[12140468]

5859: AF209481  
Homo sapiens probable mannose binding C-type lectin DC-SIGNR gene, exons 3-8, and complete cds  
gi|12084794|gb|AF209481.2|AF209480S2[12084794]

5860: AH009824  
Homo sapiens chromosome 19 probable mannose binding C-type lectin DC-SIGNR (abc) gene, complete cds  
gi|12084793|gb|AH009824.2|SEG\_AF209480S[12084793]

5861: AF313449  
Homo sapiens P2Y12 platelet ADP receptor mRNA, complete cds  
gi|12083901|gb|AF313449.1|AF313449[12083901]

5884: AH009659  
Homo sapiens RON gene, partial sequence  
gi|9621821|gb|AH009659.1|SEG\_HSRONPO[9621821]

5885: NM\_002351  
Homo sapiens SH2 domain protein 1A, Duncan's disease (lymphoproliferative syndrome) (SH2D1A), mRNA  
gi|4506922|ref|NM\_002351.1|[4506922]

5886: NM\_000171  
Homo sapiens glycine receptor, alpha 1 (startle disease/hyperekplexia, stiff man syndrome) (GLRA1), mRNA  
gi|4504018|ref|NM\_000171.1|[4504018]

5887: NM\_000569  
Homo sapiens Fc fragment of IgG, low affinity IIIa, receptor for (CD16) (FCGR3A), mRNA  
gi|12056966|ref|NM\_000569.2|[12056966]

5888: NM\_000802  
Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 2, mRNA  
gi|12056965|ref|NM\_000802.2|[12056965]

5889: NM\_003979

Homo sapiens retinoic acid induced 3 (RAI3), mRNA  
gi|12056470|ref|NM\_003979.2|[12056470]

5900: AJ302633

Homo sapiens 6M1-02P\*02 gene for olfactory receptor, cell line BM28.7  
gi|12054481|emb|AJ302633.1|HSA302633[12054481]

5910: AJ302623

Homo sapiens 6M1-18\*02 gene for olfactory receptor, cell line KR3598  
gi|12054470|emb|AJ302623.1|HSA302623[12054470]

5911: AJ302622

Homo sapiens 6M1-18\*01 gene for olfactory receptor, cell line AMAI  
gi|12054468|emb|AJ302622.1|HSA302622[12054468]

5912: AJ302621

Homo sapiens 6M1-18\*01 gene for olfactory receptor, cell line OLGA  
gi|12054466|emb|AJ302621.1|HSA302621[12054466]

5913: AJ302620

Homo sapiens 6M1-18\*01 gene for olfactory receptor, cell line YAR  
gi|12054464|emb|AJ302620.1|HSA302620[12054464]

5914: AJ302619

Homo sapiens 6M1-18\*01 gene for olfactory receptor, cell line SA  
gi|12054462|emb|AJ302619.1|HSA302619[12054462]

5915: AJ302618

Homo sapiens 6M1-18\*01 gene for olfactory receptor, cell line WT51  
gi|12054460|emb|AJ302618.1|HSA302618[12054460]

5916: AJ302617

Homo sapiens 6M1-18\*01 gene for olfactory receptor, cell line H2LCL  
gi|12054458|emb|AJ302617.1|HSA302617[12054458]

5917: AJ302616

Homo sapiens 6M1-18\*01 gene for olfactory receptor, cell line LG2  
gi|12054456|emb|AJ302616.1|HSA302616[12054456]

5918: AJ302615

Homo sapiens 6M1-18\*01 gene for olfactory receptor, cell line BM19.7  
gi|12054454|emb|AJ302615.1|HSA302615[12054454]

5919: AJ302614

Homo sapiens 6M1-18\*01 gene for olfactory receptor, cell line BM28.7  
gi|12054452|emb|AJ302614.1|HSA302614[12054452]

5920: AJ302613

Homo sapiens 6M1-16\*03 gene for olfactory receptor, cell line AMAI  
gi|12054450|emb|AJ302613.1|HSA302613[12054450]

5921: AJ302612

Homo sapiens 6M1-16\*03 gene for olfactory receptor, cell line BM19.7  
gi|12054448|emb|AJ302612.1|HSA302612[12054448]

5922: AJ302611

Homo sapiens 6M1-16\*02 gene for olfactory receptor, cell line BM28.7  
gi|12054446|emb|AJ302611.1|HSA302611[12054446]

5923: AJ302610

Homo sapiens 6M1-16\*01 gene for olfactory receptor, cell line OLGA  
gi|12054444|emb|AJ302610.1|HSA302610[12054444]

5924: AJ302609

Homo sapiens 6M1-16\*01 gene for olfactory receptor, cell line YAR  
gi|12054442|emb|AJ302609.1|HSA302609[12054442]

5925: AJ302608

Homo sapiens 6M1-16\*01 gene for olfactory receptor, cell line SA  
gi|12054440|emb|AJ302608.1|HSA302608[12054440]

5926: AJ302607

Homo sapiens 6M1-16\*01 gene for olfactory receptor, cell line WT51  
gi|12054438|emb|AJ302607.1|HSA302607[12054438]

5927: AJ302606

Homo sapiens 6M1-16\*01 gene for olfactory receptor, cell line H2LCL  
gi|12054436|emb|AJ302606.1|HSA302606[12054436]

5928: AJ302605

Homo sapiens 6M1-16\*01 gene for olfactory receptor, cell line KR3598  
gi|12054434|emb|AJ302605.1|HSA302605[12054434]

5929: AJ302604

Homo sapiens 6M1-16\*01 gene for olfactory receptor, cell line LG2  
gi|12054432|emb|AJ302604.1|HSA302604[12054432]

5930: AJ302603

Homo sapiens 6M1-15\*03 gene for olfactory receptor, cell line AMAI  
gi|12054430|emb|AJ302603.1|HSA302603[12054430]

5931: AJ302602

Homo sapiens 6M1-15\*02 gene for olfactory receptor, cell line WT51  
gi|12054428|emb|AJ302602.1|HSA302602[12054428]

5932: AJ302601

Homo sapiens 6M1-15\*01 gene for olfactory receptor, cell line OLGA  
gi|12054426|emb|AJ302601.1|HSA302601[12054426]

5933: AJ302600

Homo sapiens 6M1-15\*01 gene for olfactory receptor, cell line YAR  
gi|12054424|emb|AJ302600.1|HSA302600[12054424]

5934: AJ302599

Homo sapiens 6M1-15\*01 gene for olfactory receptor, cell line SA  
gi|12054422|emb|AJ302599.1|HSA302599[12054422]

5935: AJ302598

Homo sapiens 6M1-15\*01 gene for olfactory receptor, cell line H2LCL  
gi|12054420|emb|AJ302598.1|HSA302598[12054420]

5936: AJ302597

Homo sapiens 6M1-15\*01 gene for olfactory receptor, cell line KR3598  
gi|12054418|emb|AJ302597.1|HSA302597[12054418]

5937: AJ302596

Homo sapiens 6M1-15\*01 gene for olfactory receptor, cell line LG2  
gi|12054416|emb|AJ302596.1|HSA302596[12054416]

5938: AJ302595

Homo sapiens 6M1-15\*01 gene for olfactory receptor, cell line BM19.7  
gi|12054414|emb|AJ302595.1|HSA302595[12054414]

5939: AJ302594

Homo sapiens 6M1-15\*01 gene for olfactory receptor, cell line BM28.7  
gi|12054412|emb|AJ302594.1|HSA302594[12054412]

5940: AJ302593

Homo sapiens 6M1-10\*02 gene for olfactory receptor, cell line KR3598  
gi|12054410|emb|AJ302593.1|HSA302593[12054410]

5941: AJ302592

Homo sapiens 6M1-10\*01 gene for olfactory receptor, cell line AMAI  
gi|12054408|emb|AJ302592.1|HSA302592[12054408]

5942: AJ302591

Homo sapiens 6M1-10\*01 gene for olfactory receptor, cell line OLGA  
gi|12054406|emb|AJ302591.1|HSA302591[12054406]

5943: AJ302590

Homo sapiens 6M1-10\*01 gene for olfactory receptor, cell line YAR  
gi|12054404|emb|AJ302590.1|HSA302590[12054404]

5944: AJ302589

Homo sapiens 6M1-10\*01 gene for olfactory receptor, cell line SA  
gi|12054402|emb|AJ302589.1|HSA302589[12054402]

5945: AJ302588

Homo sapiens 6M1-10\*01 gene for olfactory receptor, cell line WT51  
gi|12054400|emb|AJ302588.1|HSA302588[12054400]

5946: AJ302587

Homo sapiens 6M1-10\*01 gene for olfactory receptor, cell line H2LCL  
gi|12054398|emb|AJ302587.1|HSA302587[12054398]

5947: AJ302586

Homo sapiens 6M1-10\*01 gene for olfactory receptor, cell line LG2  
gi|12054396|emb|AJ302586.1|HSA302586[12054396]

5948: AJ302585

Homo sapiens 6M1-10\*01 gene for olfactory receptor, cell line BM19.7  
gi|12054394|emb|AJ302585.1|HSA302585[12054394]

5949: AJ302584

Homo sapiens 6M1-10\*01 gene for olfactory receptor, cell line BM28.7  
gi|12054392|emb|AJ302584.1|HSA302584[12054392]

5950: AJ302583

Homo sapiens 6M1-6\*03 gene for olfactory receptor, cell line WT51  
gi|12054390|emb|AJ302583.1|HSA302583[12054390]

5951: AJ302582

Homo sapiens 6M1-6\*02 gene for olfactory receptor, cell line OLGA  
gi|12054388|emb|AJ302582.1|HSA302582[12054388]

5952: AJ302581

Homo sapiens 6M1-6\*02 gene for olfactory receptor, cell line KR3598  
gi|12054386|emb|AJ302581.1|HSA302581[12054386]

5953: AJ302580

Homo sapiens 6M1-6\*02 gene for olfactory receptor, cell line SA

gi|12054384|emb|AJ302580.1|HSA302580[12054384]

5954: AJ302579

Homo sapiens 6M1-6\*02 gene for olfactory receptor, cell line AMAI  
gi|12054382|emb|AJ302579.1|HSA302579[12054382]

5955: AJ302578

Homo sapiens 6M1-6\*02 gene for olfactory receptor, cell line BM28.7  
gi|12054380|emb|AJ302578.1|HSA302578[12054380]

5956: AJ302577

Homo sapiens 6M1-6\*02 gene for olfactory receptor, cell line BM19.7  
gi|12054378|emb|AJ302577.1|HSA302577[12054378]

5957: AJ302576

Homo sapiens 6M1-6\*01 gene for olfactory receptor, cell line OLGA  
gi|12054376|emb|AJ302576.1|HSA302576[12054376]

5958: AJ302575

Homo sapiens 6M1-6\*01 gene for olfactory receptor, cell line YAR  
gi|12054374|emb|AJ302575.1|HSA302575[12054374]

5959: AJ302574

Homo sapiens 6M1-6\*01 gene for olfactory receptor, cell line SA  
gi|12054372|emb|AJ302574.1|HSA302574[12054372]

5960: AJ302573

Homo sapiens 6M1-6\*01 gene for olfactory receptor, cell line H2LCL  
gi|12054370|emb|AJ302573.1|HSA302573[12054370]

5961: AJ302572

Homo sapiens 6M1-6\*01 gene for olfactory receptor, cell line KR3598  
gi|12054368|emb|AJ302572.1|HSA302572[12054368]

5962: AJ302571

Homo sapiens 6M1-6\*01 gene for olfactory receptor, cell line LG2  
gi|12054366|emb|AJ302571.1|HSA302571[12054366]

5963: AJ302570

Homo sapiens 6M1-4P\*05 gene for olfactory receptor, cell line BM19.7  
gi|12054364|emb|AJ302570.1|HSA302570[12054364]

5964: AJ302569

Homo sapiens 6M1-4P\*05 gene for olfactory receptor, cell line BM28.7  
gi|12054362|emb|AJ302569.1|HSA302569[12054362]

5965: AJ302568

Homo sapiens 6M1-4P\*04 gene for olfactory receptor, cell line AMAI  
gi|12054360|emb|AJ302568.1|HSA302568[12054360]

5966: AJ302567

Homo sapiens 6M1-4P\*03 gene for olfactory receptor, cell line WT51  
gi|12054358|emb|AJ302567.1|HSA302567[12054358]

5967: AJ302566

Homo sapiens 6M1-4P\*02 gene for olfactory receptor, cell line OLGA  
gi|12054356|emb|AJ302566.1|HSA302566[12054356]

5968: AJ302565

Homo sapiens 6M1-4P\*02 gene for olfactory receptor, cell line KR3598  
gi|12054354|emb|AJ302565.1|HSA302565[12054354]

5975: AJ302558

Homo sapiens 6M1-3\*04 gene for olfactory receptor, cell line AMAI  
gi|12054346|emb|AJ302558.1|HSA302558[12054346]

5976: AJ302557

Homo sapiens 6M1-3\*03 gene for olfactory receptor, cell line WT51  
gi|12054344|emb|AJ302557.1|HSA302557[12054344]

5977: AJ302551

Homo sapiens 6M1-3\*01 gene for olfactory receptor, cell line OLGA  
gi|12054342|emb|AJ302551.1|HSA302551[12054342]

5978: AJ302550

Homo sapiens 6M1-3\*01 gene for olfactory receptor, cell line YAR  
gi|12054340|emb|AJ302550.1|HSA302550[12054340]

5979: AJ302549

Homo sapiens 6M1-3\*01 gene for olfactory receptor, cell line SA  
gi|12054338|emb|AJ302549.1|HSA302549[12054338]

5980: AJ302548

Homo sapiens 6M1-3\*01 gene for olfactory receptor, cell line H2LCL  
gi|12054336|emb|AJ302548.1|HSA302548[12054336]

5981: AJ302547

Homo sapiens 6M1-3\*01 gene for olfactory receptor, cell line LG2  
gi|12054334|emb|AJ302547.1|HSA302547[12054334]

5982: AJ302546

Homo sapiens 6M1-1\*02 gene for olfactory receptor, cell line BM19.7  
gi|12054332|emb|AJ302546.1|HSA302546[12054332]

5983: AJ302545

Homo sapiens 6M1-1\*01 gene for olfactory receptor, cell line KR3598  
gi|12054330|emb|AJ302545.1|HSA302545[12054330]

5984: AJ302544

Homo sapiens 6M1-1\*01 gene for olfactory receptor, cell line YAR  
gi|12054328|emb|AJ302544.1|HSA302544[12054328]

5985: AJ302543

Homo sapiens 6M1-1\*01 gene for olfactory receptor, cell line OLGA  
gi|12054326|emb|AJ302543.1|HSA302543[12054326]

5986: AJ302542

Homo sapiens 6M1-1\*01 gene for olfactory receptor, cell line SA  
gi|12054324|emb|AJ302542.1|HSA302542[12054324]

5987: AJ302541

Homo sapiens 6M1-1\*01 gene for olfactory receptor, cell line AMAI  
gi|12054322|emb|AJ302541.1|HSA302541[12054322]

5988: AJ302540

Homo sapiens 6M1-1\*01 gene for olfactory receptor, cell line WT51  
gi|12054320|emb|AJ302540.1|HSA302540[12054320]

5989: AJ302539

Homo sapiens 6M1-1\*01 gene for olfactory receptor, cell line H2LCL  
gi|12054318|emb|AJ302539.1|HSA302539[12054318]

5990: AJ302538

Homo sapiens 6M1-1\*01 gene for olfactory receptor, cell line BM28.7  
gi|12054316|emb|AJ302538.1|HSA302538[12054316]

5991: AJ302537

Homo sapiens 6M1-1\*01 gene for olfactory receptor, cell line LG2  
gi|12054314|emb|AJ302537.1|HSA302537[12054314]

5993: AJ131724

Homo sapiens mRNA for serotonin receptor 5-HT4 (splice variant h5-HT4(b))  
gi|12053629|emb|AJ131724.1|HSA131724[12053629]

5994: AF305200

Homo sapiens interleukin 17E (IL17E) mRNA, complete cds  
gi|11878209|gb|AF305200.1|AF305200[11878209]



5995: AH003378

Homo sapiens ciliary neurotrophic factor alpha receptor gene  
gi|608655|gb|AH003378.1|SEG\_HUMCNFAR0[608655]

5996: L38025

Homo sapiens ciliary neurotrophic factor alpha receptor gene, exons 8-10,  
complete cds  
gi|608654|gb|L38025.1|HUMCNFAR06[608654]

5997: L38024

Homo sapiens ciliary neurotrophic factor alpha receptor gene, exons 5-7  
gi|608653|gb|L38024.1|HUMCNFAR05[608653]

5998: L38023

Homo sapiens ciliary neurotrophic factor alpha receptor gene, exon 4  
gi|608652|gb|L38023.1|HUMCNFAR04[608652]

5999: L38022

Homo sapiens ciliary neurotrophic factor alpha receptor gene, exon 3  
gi|608651|gb|L38022.1|HUMCNFAR03[608651]

6000: L38021

Homo Sapiens ciliary neurutrophic factor alpha receptor gene, exon 2  
gi|608650|gb|L38021.1|HUMCNFAR02[608650]

6001: L38020

Homo sapiens ciliary neurotrophic factor alpha receptor gene, exon 1  
gi|608649|gb|L38020.1|HUMCNFAR01[608649]

6050: NM\_012152

Homo sapiens endothelial differentiation, lysophosphatidic acid  
G-protein-coupled receptor, 7 (EDG7), mRNA  
gi|6912347|ref|NM\_012152.1|[6912347]

6051: NM\_007360

Homo sapiens DNA segment on chromosome 12 (unique) 2489 expressed sequence  
(D12S2489E), mRNA  
gi|6679051|ref|NM\_007360.1|[6679051]

6054: AF263029

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon  
14  
and complete cds  
gi|12043771|gb|AF263029.1|F263016S14[12043771]

6055: AF263028

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon  
13

gi|12043770|gb|AF263028.1|F263016S13[12043770]

6056: AF263027

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon  
12

gi|12043769|gb|AF263027.1|F263016S12[12043769]

6057: AF263026

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon  
11----

gi|12043768|gb|AF263026.1|F263016S11[12043768]

6058: AF263025

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon  
10

gi|12043767|gb|AF263025.1|F263016S10[12043767]

6059: AF263024

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon  
9

gi|12043766|gb|AF263024.1|F263016S09[12043766]

6060: AF263023

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon  
8

gi|12043765|gb|AF263023.1|F263016S08[12043765]

6061: AF263022

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon  
7

gi|12043764|gb|AF263022.1|F263016S07[12043764]

6062: AF263021

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon  
6

gi|12043763|gb|AF263021.1|F263016S06[12043763]

6063: AF263020

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon  
5

gi|12043762|gb|AF263020.1|F263016S05[12043762]

6064: AF263019

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon  
4

gi|12043761|gb|AF263019.1|F263016S04[12043761]

6065: AF263018

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon  
3

gi|12043760|gb|AF263018.1|F263016S03[12043760]

6066: AF263017

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon  
2

gi|12043759|gb|AF263017.1|F263016S02[12043759]

6067: AF263016

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon  
1

gi|12043758|gb|AF263016.1|F263016S01[12043758]

6068: AH010208

Homo sapiens chromosome 12 map 12q15

gi|12043757|gb|AH010208.1|SEG\_F263016S[12043757]

6069: AF310676

Homo sapiens E3 ubiquitin ligase SMURF2 mRNA, complete cds

gi|12018150|gb|AF310676.1|AF310676[12018150]

6070: AF310250

Homo sapiens IRS-1 PH domain binding protein PHIP mRNA, complete cds

gi|12007333|gb|AF310250.1|AF310250[12007333]

6071: AF276292

Homo sapiens killer cell immunoglobulin-like receptor KIR2DL4 mRNA, complete  
cds

gi|12006296|gb|AF276292.1|AF276292[12006296]

6072: AF272157

Homo sapiens killer cell immunoglobulin-like receptor precursor (KIR2DLX)  
gene,

complete cds

gi|12006228|gb|AF272157.1|AF272157[12006228]

6073: AF271608

Homo sapiens clone 3 killer cell immunoglobulin-like receptor KIR2DLX  
(KIR2DLX)

mRNA, complete cds

gi|12006190|gb|AF271608.1|AF271608[12006190]

6074: AF271607

Homo sapiens clone 13 killer cell immunoglobulin-like receptor KIR2DLX  
(KIR2DLX)  
mRNA, complete cds  
gi|12006188|gb|AF271607.1|AF271607[12006188]

6075: AF223941  
Homo sapiens complement receptor 2 (CR2) gene, promoter region and partial  
sequence  
gi|12004993|gb|AF223941.1|AF223941[12004993]

6076: AF196176  
Homo sapiens capsaicin receptor variant mRNA, complete cds  
gi|12003147|gb|AF196176.1|AF196176[12003147]

6077: AF196175  
Homo sapiens capsaicin receptor mRNA, complete cds  
gi|12003145|gb|AF196175.1|AF196175[12003145]

6078: AF125539  
Homo sapiens epidermal growth factor receptor (EGFR) gene, alternative exons,  
exons 16 and 17 and partial cds, alternatively spliced  
gi|12002219|gb|AF125539.1|AF125538S2[12002219]

6079: AF125538  
Homo sapiens epidermal growth factor receptor (EGFR) gene, exon 15  
gi|12002218|gb|AF125538.1|AF125538S1[12002218]

6080: AH010139  
Homo sapiens epidermal growth factor receptor (EGFR) gene, partial cds,  
alternatively spliced  
gi|12002217|gb|AH010139.1|SEG\_AF125538S[12002217]

6081: AF308571  
Homo sapiens hepatointestinal leukotriene B4 receptor mRNA, complete cds  
gi|11878227|gb|AF308571.1|AF308571[11878227]

6082: AF275260  
Homo sapiens SRPSOX (SRPSOX) mRNA, complete cds  
gi|11139543|gb|AF275260.1|AF275260[11139543]

6083: NM\_007161  
Homo sapiens DNA segment on chromosome 6 (unique) 49 expressed sequence, NK  
cell  
triggering receptor, p30 (D6S49E), mRNA  
gi|6005740|ref|NM\_007161.1|[6005740]

6090: AF289204

Homo sapiens odorant receptor HOR3'beta4 and odorant receptor HOR3'beta5 genes, complete cds  
gi|11991862|gb|AF289204.1|AF289203S2[11991862]

6091: AF289203  
Homo sapiens odorant receptor HOR3'beta1, odorant receptor HOR3'beta2, and odorant receptor HOR3'beta3 genes, complete cds  
gi|11991861|gb|AF289203.1|AF289203S1[11991861]

6092: AH010109  
Homo sapiens odorant receptor HOR3'beta1, odorant receptor HOR3'beta4, odorant receptor HOR3'beta2, odorant receptor HOR3'beta5, and odorant receptor HOR3'beta3 genes, complete cds  
gi|11991860|gb|AH010109.1|SEG\_AF289203S[11991860]

6093: AF217689  
Homo sapiens nociceptin receptor ORL1 (ORL1) gene, exons 1b and 2, and partial cds, alternatively spliced  
gi|11991833|gb|AF217689.1|AF217688S2[11991833]

6094: AF217688  
Homo sapiens G alpha interacting protein (GAIP) gene, partial cds, alternatively spliced; and nociceptin receptor ORL1 (ORL1) gene, exon 1a  
gi|11991832|gb|AF217688.1|AF217688S1[11991832]

6095: AH010108  
Homo sapiens G alpha interacting protein (GAIP) and nociceptin receptor ORL1 (ORL1) genes, partial cds  
gi|11991831|gb|AH010108.1|SEG\_AF217688S[11991831]

6096: AB045011  
Homo sapiens hmGluR2 gene for metabotropic glutamate receptor type 2, complete cds  
gi|11990938|dbj|AB045011.1|AB045011[11990938]

6097: AF281074  
Homo sapiens neuropilin 2 (NRP2) gene, complete cds, alternatively spliced  
gi|11934947|gb|AF281074.1|AF281074[11934947]

6098: AJ400846  
Homo sapiens mRNA for immunoglobulin-like cell surface receptor FDFACT1, activating counterpart allele 1  
gi|11932154|emb|AJ400846.1|HSA400846[11932154]

6099: AJ400845

Homo sapiens mRNA for immunoglobulin-like cell surface receptor FDFACT2,  
activating counterpart allele 2  
gi|11932151|emb|AJ400845.1|HSA400845[11932151]

6100: AB024327

Homo sapiens pt-wd mRNA for WD-40 repeat protein, complete cds  
gi|4519416|dbj|AB024327.1|AB024327[4519416]

6102: AF280547

Homo sapiens neuropilin-1 soluble isoform 11 (NRP1) mRNA, complete cds,  
alternatively spliced  
gi|11907931|gb|AF280547.1|AF280547[11907931]

6103: AF280546

Homo sapiens neuropilin-2 soluble isoform 9 (NRP2) mRNA, complete cds,  
alternatively spliced  
gi|11907929|gb|AF280546.1|AF280546[11907929]

6104: AF280545

Homo sapiens neuropilin-2b(5) (NRP2) mRNA, complete cds, alternatively  
spliced  
gi|11907927|gb|AF280545.1|AF280545[11907927]

6105: AF280544

Homo sapiens neuropilin-2b(0) (NRP2) mRNA, complete cds, alternatively  
spliced  
gi|11907925|gb|AF280544.1|AF280544[11907925]

6106: AF268899

Homo sapiens neuropeptide FF receptor 2 (NPFF2) mRNA, complete cds  
gi|11907914|gb|AF268899.1|AF268899[11907914]

6107: AF268898

Homo sapiens neuropeptide FF receptor 1 (NPFF1) mRNA, complete cds  
gi|11907912|gb|AF268898.1|AF268898[11907912]

6111: Y19228

Homo sapiens partial GIR gene for glucocorticoid induced receptor, exons and  
joined CDS  
gi|11878425|emb|Y19228.1|HSY19228[11878425]

6118: Y19231

Homo sapiens partial GIR gene for glucocorticoid induced receptor, exon 4  
gi|11877264|emb|Y19231.1|HSY19231[11877264]

6119: Y19230

Homo sapiens partial GIR gene for glucocorticoid induced receptor, exon 3  
gi|11877263|emb|Y19230.1|HSY19230[11877263]

6120: Y19229  
Homo sapiens partial GIR gene for glucocorticoid induced receptor, exon 2  
gi|11877262|emb|Y19229.1|HSY19229[11877262]

6121: AX047952  
Sequence 19 from Patent WO0070045  
gi|11876875|emb|AX047952.1|AX047952[11876875]

6122: AX047940  
Sequence 7 from Patent WO0070045  
gi|11876863|emb|AX047940.1|AX047940[11876863]

6123: AX047936  
Sequence 3 from Patent WO0070045  
gi|11876859|emb|AX047936.1|AX047936[11876859]

6124: AJ272207  
Homo sapiens mRNA for putative G protein-coupled receptor 92 (GPR92 gene)  
gi|9843745|emb|AJ272207.1|HSA272207[9843745]

6125: AF311306  
Homo sapiens prostate specific G-protein coupled receptor gene, complete cds  
gi|11875777|gb|AF311306.1|AF311306[11875777]

6126: NM\_022146  
Homo sapiens neuropeptide FF 1; RFamide-related peptide receptor (OT7T022),  
mRNA  
gi|11545886|ref|NM\_022146.1|[11545886]

6127: NM\_004885  
Homo sapiens neuropeptide G protein-coupled receptor; neuropeptide FF 2  
(NPGPR),  
mRNA  
gi|4758819|ref|NM\_004885.1|[4758819]

6128: NM\_002958  
Homo sapiens RYK receptor-like tyrosine kinase (RYK), mRNA  
gi|11863158|ref|NM\_002958.1|[11863158]

6129: AF217485  
Homo sapiens KIR3DS1 gene, partial sequence; and killer cell Ig-like receptor  
KIR2DL5.1 (KIR2DL5.1) gene, complete cds  
gi|11761705|gb|AF217485.1|AF217485[11761705]

6130: NM\_005856

Homo sapiens receptor (calcitonin) activity modifying protein 3 (RAMP3), mRNA  
gi|5032022|ref|NM\_005856.1|[5032022]

6131: NM\_005854

Homo sapiens receptor (calcitonin) activity modifying protein 2 (RAMP2), mRNA  
gi|5032020|ref|NM\_005854.1|[5032020]

6132: NM\_005855

Homo sapiens receptor (calcitonin) activity modifying protein 1 (RAMP1), mRNA  
gi|5032018|ref|NM\_005855.1|[5032018]

6133: NM\_000025

Homo sapiens adrenergic, beta-3-, receptor (ADRB3), mRNA  
gi|4557266|ref|NM\_000025.1|[4557266]

6134: AF245390

Homo sapiens GREB1c (GREB1) mRNA, complete cds, alternatively spliced  
gi|11611737|gb|AF245390.1|AF245390[11611737]

6135: AF245389

Homo sapiens GREB1b (GREB1) mRNA, complete cds, alternatively spliced  
gi|11611735|gb|AF245389.1|AF245389[11611735]

6136: AF245388

Homo sapiens GREB1a (GREB1) mRNA, partial cds, alternatively spliced  
gi|11611733|gb|AF245388.1|AF245388[11611733]

6137: AF292402

Homo sapiens neuromedin U receptor-type 2 mRNA, complete cds  
gi|9944989|gb|AF292402.1|AF292402[9944989]

6138: NM\_002855

Homo sapiens poliovirus receptor-related 1 (herpesvirus entry mediator C;  
nectin) (PVRL1), mRNA  
gi|11602905|ref|NM\_002855.2|[11602905]

6143: AH010043

Homo sapiens  
gi|11559571|gb|AH010043.1|SEG\_AF260138S[11559571]

6144: AF260137

Homo sapiens killer-cell immunoglobulin-like receptor KIR2DL5.3 (KIR2DL5)  
gene,  
exon 1 and partial cds  
gi|11559569|gb|AF260137.1|AF260137[11559569]



6145: X76400

Homo sapiens mRNA for nectin 1 (PRR1 gene)  
gi|11558774|emb|X76400.2|HSPRR[11558774]

6147: NM\_022159

Homo sapiens ETL protein (ETL), mRNA  
gi|11545907|ref|NM\_022159.1|[11545907]

6148: NM\_022150

Homo sapiens RFamide-related peptide precursor (RFRP), mRNA  
gi|11545893|ref|NM\_022150.1|[11545893]

6149: NM\_022049

Homo sapiens G-protein coupled receptor 88 (GPR88), mRNA  
gi|11545752|ref|NM\_022049.1|[11545752]

6219: AF281308

Homo sapiens alpha 2A adrenergic receptor (ADRA2A) gene, complete cds  
gi|9652209|gb|AF281308.1|AF281308[9652209]

6241: AF217487

Homo sapiens killer cell Ig-like receptor KIR2DL5.3 (KIR2DL5.3) mRNA,  
complete  
cds  
gi|11528059|gb|AF217487.1|AF217487[11528059]

6242: NM\_003553

Homo sapiens olfactory receptor, family 1, subfamily E, member 1 (OR1E1),  
mRNA  
gi|11496274|ref|NM\_003553.1|[11496274]

6243: AF208054

Homo sapiens non-inhibitory killer-cell Ig-like receptor KIR (KIR2DS5) mRNA,  
complete cds  
gi|11493968|gb|AF208054.1|AF208054[11493968]

6244: NM\_018690

Homo sapiens apolipoprotein B48 receptor (APOB48R), mRNA  
gi|8922078|ref|NM\_018690.1|[8922078]

6245: AB044934

Homo sapiens H4R mRNA for histamine H4 receptor, complete cds  
gi|10241846|dbj|AB044934.1|AB044934[10241846]

6246: NM\_003555

Homo sapiens olfactory receptor, family 1, subfamily G, member 1 (OR1G1),  
mRNA  
gi|11415033|ref|NM\_003555.1|[11415033]

6247: NM\_003552  
Homo sapiens olfactory receptor, family 1, subfamily D, member 4 (OR1D4),  
mRNA  
gi|11415031|ref|NM\_003552.1|[11415031]

6248: NM\_003554  
Homo sapiens olfactory receptor, family 1, subfamily E, member 2 (OR1E2),  
mRNA  
gi|11386152|ref|NM\_003554.1|[11386152]

6390: AF264014  
Homo sapiens scavenger receptor cysteine-rich type 1 protein M160 precursor,  
mRNA, complete cds, alternatively spliced  
gi|9652086|gb|AF264014.1|AF264014[9652086]

6391: AF169007  
Homo sapiens beta-1-adrenergic receptor (ADRB1) gene, complete cds  
gi|5833816|gb|AF169007.1|AF169007[5833816]

6392: AF169006  
Homo sapiens beta-1-adrenergic receptor (ADRB1) gene, complete cds  
gi|5833814|gb|AF169006.1|AF169006[5833814]

6393: AF159854  
Homo sapiens cytokine signaling suppressor (SOCS3) mRNA, complete cds  
gi|5353755|gb|AF159854.1|AF159854[5353755]

6394: AF032124  
Homo sapiens RET proto-oncogene (RET) gene, 5' flanking region and partial  
cds  
gi|2795879|gb|AF032124.1|AF032124[2795879]

6395: NM\_002644  
Homo sapiens polymeric immunoglobulin receptor (PIGR), mRNA  
gi|11342673|ref|NM\_002644.1|[11342673]

6396: AJ249248  
Homo sapiens mRNA for putative G protein-coupled Receptor  
gi|5834594|emb|AJ249248.1|HSA249248[5834594]

6397: AJ277028  
Homo sapiens mRNA for vanilloid receptor 1 (VR1 gene)  
gi|8977865|emb|AJ277028.1|HSA277028[8977865]

6398: AF072872

Homo sapiens frizzled 1 mRNA, complete cds  
gi|5305406|gb|AF072872.1|AF072872[5305406]

6399: AF073727

Homo sapiens EH domain-binding mitotic phosphoprotein (EPSIN) mRNA, complete cds  
gi|5051635|gb|AF073727.1|AF073727[5051635]

6400: NM\_002551

Homo sapiens olfactory receptor, family 3, subfamily A, member 2 (OR3A2), mRNA  
gi|11321568|ref|NM\_002551.1|[11321568]

6401: NM\_000870

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 4 (HTR4), mRNA  
gi|11321562|ref|NM\_000870.1|[11321562]

6419: AB042411

Homo sapiens strg gene for striatum-specific G protein-coupled receptor, complete cds  
gi|11275369|dbj|AB042411.1|AB042411[11275369]

6420: AB042410

Homo sapiens strg mRNA for striatum-specific G protein-coupled receptor, complete cds  
gi|11275367|dbj|AB042410.1|AB042410[11275367]

6434: AJ289159

Homo sapiens CD30 gene for cytokine receptor CD30, exons 1-8  
gi|11230634|emb|AJ289159.1|HSA289159[11230634]

6435: AF279762

Homo sapiens ROR2 (ROR2) gene, exon 9 and partial cds  
gi|11228720|gb|AF279762.1|AF279755S8[11228720]

6436: AF279761

Homo sapiens ROR2 (ROR2) gene, exon 8  
gi|11228719|gb|AF279761.1|AF279755S7[11228719]

6437: AF279760

Homo sapiens ROR2 (ROR2) gene, exon 7  
gi|11228718|gb|AF279760.1|AF279755S6[11228718]

6438: AF279759

Homo sapiens ROR2 (ROR2) gene, exon 6

gi|11228717|gb|AF279759.1|AF279755S5[11228717]

6439: AF279758

Homo sapiens ROR2 (ROR2) gene, exon 5

gi|11228716|gb|AF279758.1|AF279755S4[11228716]

6440: AF279757

Homo sapiens ROR2 (ROR2) gene, exon 4

gi|11228715|gb|AF279757.1|AF279755S3[11228715]

6441: AF279756

Homo sapiens ROR2 (ROR2) gene, exon 3

gi|11228714|gb|AF279756.1|AF279755S2[11228714]

6442: AF279755

Homo sapiens ROR2 (ROR2) gene, exon 2

gi|11228713|gb|AF279755.1|AF279755S1[11228713]

6443: AH010002

Homo sapiens ROR2 (ROR2) gene, partial cds

gi|11228712|gb|AH010002.1|SEG\_AF279755S[11228712]

6444: AF260529

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 19 and partial cds

gi|11228705|gb|AF260529.1|F260514S16[11228705]

6445: AF260528

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exons 17 and 18

gi|11228704|gb|AF260528.1|F260514S15[11228704]

6446: AF260527

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 16

gi|11228703|gb|AF260527.1|F260514S14[11228703]

6447: AF260526

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 15

gi|11228702|gb|AF260526.1|F260514S13[11228702]

6448: AF260525

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 14

gi|11228701|gb|AF260525.1|F260514S12[11228701]

6449: AF260524

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exons 12 and 13  
gi|11228700|gb|AF260524.1|F260514S11[11228700]

6450: AF260523

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 11  
gi|11228699|gb|AF260523.1|F260514S10[11228699]

6451: AF260522

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 10  
gi|11228698|gb|AF260522.1|F260514S09[11228698]

6452: AF260521

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 9  
gi|11228697|gb|AF260521.1|F260514S08[11228697]

6453: AF260520

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 8  
gi|11228696|gb|AF260520.1|F260514S07[11228696]

6454: AF260519

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 7  
gi|11228695|gb|AF260519.1|F260514S06[11228695]

6455: AF260518

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 6  
gi|11228694|gb|AF260518.1|F260514S05[11228694]

6456: AF260517

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 5  
gi|11228693|gb|AF260517.1|F260514S04[11228693]

6457: AF260516

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 4  
gi|11228692|gb|AF260516.1|F260514S03[11228692]

6458: AF260515

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 3  
gi|11228691|gb|AF260515.1|F260514S02[11228691]

6459: AF260514

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 2  
gi|11228690|gb|AF260514.1|F260514S01[11228690]

6460: AH010001

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, partial cds  
gi|11228689|gb|AH010001.1|SEG\_F260514S[11228689]

6461: AF175406

Homo sapiens transient receptor potential 4 (TRP4) mRNA, complete cds  
gi|5802614|gb|AF175406.1|AF175406[5802614]

6462: NM\_017416

Homo sapiens interleukin 1 receptor accessory protein-like 2 (IL1RAPL2), mRNA  
gi|11225606|ref|NM\_017416.1|[11225606]

6463: AJ295237

Homo sapiens mRNA for neuronal nicotinic acetylcholine receptor subunit alpha  
10  
(NACHR alpha 10 gene)  
gi|11182127|emb|AJ295237.1|HSA295237[11182127]

6464: NM\_004720

Homo sapiens endothelial differentiation, lysophosphatidic acid  
G-protein-coupled receptor, 4 (EDG4), mRNA  
gi|11038657|ref|NM\_004720.3|[11038657]

6465: AF298770

Homo sapiens Smac/DIABLO-S protein mRNA, complete cds  
gi|10719653|gb|AF298770.1|AF298770[10719653]

6562: NM\_005226

Homo sapiens endothelial differentiation, sphingolipid G-protein-coupled  
receptor, 3 (EDG3), mRNA  
gi|4885194|ref|NM\_005226.1|[4885194]

6563: NM\_021803

Homo sapiens interleukin 21 (IL21), mRNA  
gi|11141874|ref|NM\_021803.1|[11141874]

6564: NM\_021798

Homo sapiens interleukin 21 receptor (IL21R), mRNA  
gi|11141868|ref|NM\_021798.1|[11141868]

6565: AF307973

Homo sapiens histamine H4 receptor mRNA, complete cds  
gi|11141732|gb|AF307973.1|AF307973[11141732]

6566: X06026

Homo sapiens partial CD3G gene, exon 1 (and joined CDS)  
gi|36809|emb|X06026.1|HSTCR3G1[36809]

6567: AF200220

Homo sapiens FcRn alpha chain (FCGRT) gene, exons 5, 6, 7, and complete cds  
gi|11138512|gb|AF200220.1|AF200219S2[11138512]

6568: AF200219

Homo sapiens FcRn alpha chain (FCGRT) gene, exons 1 through 4  
gi|11138511|gb|AF200219.1|AF200219S1[11138511]

6569: AH009974

Homo sapiens FcRn alpha chain (FCGRT) gene, exons 1 through 4  
gi|11138510|gb|AH009974.1|SEG\_AF200219S[11138510]

6570: NM\_017581

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 9 (CHRNA9),  
mRNA  
gi|8923741|ref|NM\_017581.1|[8923741]

6571: AB040290

Homo sapiens RFRP mRNA for RFamide-related peptide precursor, complete cds  
gi|11125707|dbj|AB040290.1|AB040290[11125707]

6572: AB040104

Homo sapiens OT7T022 mRNA for RFamide-related peptide receptor, complete cds  
gi|11125701|dbj|AB040104.1|AB040104[11125701]

6598: AF308542

Homo sapiens clone ST1L\_G11 immunoglobulin heavy chain mRNA, partial cds  
gi|11119124|gb|AF308542.1|AF308542[11119124]

6599: AJ271338

Homo sapiens IL1L1 gene for interleukin-1 like protein 1, exons 1-6  
gi|6729586|emb|AJ271338.1|HSA271338[6729586]

6600: AJ242738

Homo sapiens mRNA for interleukin-1-like protein 1 (IL1L1 gene) transcript 2  
gi|6165335|emb|AJ242738.1|HSA242738[6165335]

6601: AJ242737

Homo sapiens mRNA for interleukin-1-like protein-1 (IL1L1 gene), transcript 1  
gi|6165333|emb|AJ242737.1|HSA242737[6165333]

6602: NM\_005508

Homo sapiens chemokine (C-C motif) receptor 4 (CCR4), mRNA  
gi|5031626|ref|NM\_005508.1|[5031626]

6603: NM\_005283

Homo sapiens chemokine (C motif) XC receptor 1 (CCXCR1), mRNA  
gi|4885338|ref|NM\_005283.1|[4885338]

6604: AJ238419  
Homo sapiens mRNA for HIV-specific T-cell receptor beta chain, clone RI,  
partial  
gi|4691321|emb|AJ238419.1|HSA238419[4691321]

6605: AJ238418  
Homo sapiens mRNA for HIV-specific T-cell receptor beta chain, clone MA,  
partial  
gi|4691319|emb|AJ238418.1|HSA238418[4691319]

6606: AJ238417  
Homo sapiens mRNA for HIV-specific T-cell receptor beta chain, clone HA,  
partial  
gi|4691317|emb|AJ238417.1|HSA238417[4691317]

6607: AJ238416  
Homo sapiens mRNA for HIV-specific T-cell receptor alpha chain, clone RI,  
partial  
gi|4691315|emb|AJ238416.1|HSA238416[4691315]

6608: AJ238415  
Homo sapiens mRNA for HIV-specific T-cell receptor alpha chain, clone MA,  
partial  
gi|4691313|emb|AJ238415.1|HSA238415[4691313]

6609: AJ238414  
Homo sapiens mRNA for HIV-specific T-cell receptor alpha chain, clone HA,  
partial  
gi|4691311|emb|AJ238414.1|HSA238414[4691311]

6610: AF074042  
AF074042 Human Homo sapiens genomic clone pTWB15.69 T7, genomic survey  
sequence  
gi|3342086|gb|AF074042.1|AF074042[3342086]

6611: AF074041  
AF074041 Human Homo sapiens genomic clone pTWB15.69 SP6, genomic survey  
sequence  
gi|3342085|gb|AF074041.1|AF074041[3342085]

6612: AF074040  
AF074040 Human Homo sapiens genomic clone pTWB15.53 T7, genomic survey  
sequence  
gi|3342084|gb|AF074040.1|AF074040[3342084]



6613: AF074039

AF074039 Human Homo sapiens genomic clone pTWB15.53 SP6, genomic survey  
sequence  
gi|3342083|gb|AF074039.1|AF074039[3342083]

6614: AF074038

AF074038 Human Homo sapiens genomic clone pTWB15.43 T7, genomic survey  
sequence  
gi|3342082|gb|AF074038.1|AF074038[3342082]

6615: AF074037

AF074037 Human Homo sapiens genomic clone pTWB15.43 SP6, genomic survey  
sequence  
gi|3342081|gb|AF074037.1|AF074037[3342081]

6616: AF074036

AF074036 Human Homo sapiens genomic clone pTWB15.42, genomic survey sequence  
gi|3342080|gb|AF074036.1|AF074036[3342080]

6617: AF074034

AF074034 Human Homo sapiens genomic clone pTWB15.32 T7, genomic survey  
sequence  
gi|3342079|gb|AF074034.1|AF074034[3342079]

6618: AF074033

AF074033 Human Homo sapiens genomic clone pTWB15.32 SP6, genomic survey  
sequence  
gi|3342078|gb|AF074033.1|AF074033[3342078]

6619: AF074032

AF074032 Human Homo sapiens genomic clone pTWB15.31 T7, genomic survey  
sequence  
gi|3342077|gb|AF074032.1|AF074032[3342077]

6620: AF074031

AF074031 Human Homo sapiens genomic clone pTWB15.31 SP6, genomic survey  
sequence  
gi|3342076|gb|AF074031.1|AF074031[3342076]

6621: AF074030

AF074030 Human Homo sapiens genomic clone pTWB15.28 T7, genomic survey  
sequence  
gi|3342075|gb|AF074030.1|AF074030[3342075]

6622: AF074028

AF074028 Human Homo sapiens genomic clone pTWB15.21, genomic survey sequence  
gi|3342074|gb|AF074028.1|AF074028[3342074]

6623: AF074027

AF074027 Human Homo sapiens genomic clone pTWB15.12, genomic survey sequence  
gi|3342073|gb|AF074027.1|AF074027[3342073]

6624: AF074026

AF074026 Human Homo sapiens genomic clone pTWB15.09, genomic survey sequence  
gi|3342072|gb|AF074026.1|AF074026[3342072]

6625: AF074025

AF074025 Human Homo sapiens genomic clone pTWB15.08, genomic survey sequence  
gi|3342071|gb|AF074025.1|AF074025[3342071]

6626: AF074024

AF074024 Human Homo sapiens genomic clone pTWB15.07, genomic survey sequence  
gi|3342070|gb|AF074024.1|AF074024[3342070]

6627: AF074023

AF074023 Human Homo sapiens genomic clone pTWB15.04, genomic survey sequence  
gi|3342069|gb|AF074023.1|AF074023[3342069]

6628: AF074022

AF074022 Human Homo sapiens genomic clone pTWB15.04 SP6, genomic survey  
sequence  
gi|3342068|gb|AF074022.1|AF074022[3342068]

6629: NM\_000450

Homo sapiens selectin E (endothelial adhesion molecule 1) (SELE), mRNA  
gi|4506870|ref|NM\_000450.1|[4506870]

6630: AF254069

Homo sapiens interleukin 21 (IL21) mRNA, complete cds  
gi|11093535|gb|AF254069.1|AF254069[11093535]

6631: AF254067

Homo sapiens interleukin 21 receptor (IL21R) mRNA, complete cds  
gi|11093531|gb|AF254067.1|AF254067[11093531]

6632: AF251510

Homo sapiens leukocyte-associated Ig-like receptor 1D isoform mRNA, complete  
cds  
gi|11090865|gb|AF251510.2|AF251510[11090865]

6633: AF251509

Homo sapiens leukocyte-associated Ig-like receptor 1C isoform mRNA, complete  
cds

gi|11090859|gb|AF251509.2|AF251509[11090859]

6634: AB043943

Homo sapiens GPVI gene for platelet glycoprotein VI, partial cds  
gi|9955915|dbj|AB043943.1|AB043943[9955915]

6635: AB043821

Homo sapiens GPVI mRNA for platelet glycoprotein VI-3, complete cds  
gi|9955913|dbj|AB043821.1|AB043821[9955913]

6636: AB043820

Homo sapiens GPVI mRNA for platelet glycoprotein VI-2, complete cds  
gi|9955911|dbj|AB043820.1|AB043820[9955911]

6637: AB043819

Homo sapiens GPVI mRNA for platelet glycoprotein VI-1, complete cds  
gi|9955909|dbj|AB043819.1|AB043819[9955909]

6638: NM\_000527

Homo sapiens low density lipoprotein receptor (familial hypercholesterolemia) (LDLR), mRNA  
gi|8051613|ref|NM\_000527.2|[8051613]

6639: NM\_012407

Homo sapiens protein kinase C, alpha binding protein (PRKCABP), mRNA  
gi|7110696|ref|NM\_012407.1|[7110696]

6640: NM\_005232

Homo sapiens EphA1 (EPHA1), mRNA  
gi|4885208|ref|NM\_005232.1|[4885208]

6641: NM\_000214

Homo sapiens jagged 1 (Alagille syndrome) (JAG1), mRNA  
gi|4557678|ref|NM\_000214.1|[4557678]

6642: NM\_000875

Homo sapiens insulin-like growth factor 1 receptor (IGF1R), mRNA  
gi|11068002|ref|NM\_000875.2|[11068002]

6643: AF298812

Homo sapiens X-linked ectodysplasin-A2 receptor (XEDAR) mRNA, complete cds  
gi|11066914|gb|AF298812.1|AF298812[11066914]

6644: AF197929

Homo sapiens short form lysophosphatidic acid receptor EDG4 (EDG4) mRNA, complete cds

gi|11066253|gb|AF197929.1|AF197929[11066253]

6645: NM\_021642

Homo sapiens Fc fragment of IgG, low affinity IIa, receptor for (CD32)  
(FCGR2A),

mRNA

gi|11056051|ref|NM\_021642.1|[11056051]

6646: AF280400

Homo sapiens alpha 2C adrenergic receptor variant (ADRA2C) gene, complete cds  
gi|11055420|gb|AF280400.1|AF280400[11055420]

6647: AF280399

Homo sapiens alpha 2C adrenergic receptor (ADRA2C) gene, complete cds  
gi|11055418|gb|AF280399.1|AF280399[11055418]

6648: AF263523

Homo sapiens vanilloid receptor-related osmotically activated channel (VROAC)  
mRNA, complete cds

gi|11055321|gb|AF263523.1|AF263523[11055321]

6649: NM\_001117

Homo sapiens adenylate cyclase activating polypeptide 1 (pituitary)  
(ADCYAP1),

mRNA

gi|10947062|ref|NM\_001117.2|[10947062]

6650: NM\_002355

Homo sapiens mannose-6-phosphate receptor (cation dependent) (M6PR), mRNA  
gi|10947032|ref|NM\_002355.2|[10947032]

6651: NM\_000541

Homo sapiens S-antigen; retina and pineal gland (arrestin) (SAG), mRNA  
gi|10880124|ref|NM\_000541.2|[10880124]

6652: NM\_021130

Homo sapiens peptidylprolyl isomerase A (cyclophilin A) (PPIA), mRNA  
gi|10863926|ref|NM\_021130.1|[10863926]

6653: NM\_001106

Homo sapiens activin A receptor, type IIB (ACVR2B), mRNA  
gi|10862697|ref|NM\_001106.2|[10862697]

6654: NM\_001616

Homo sapiens activin A receptor, type II (ACVR2), mRNA  
gi|10862696|ref|NM\_001616.2|[10862696]

6655: NM\_001105

Homo sapiens activin A receptor, type I (ACVR1), mRNA  
gi|10862690|ref|NM\_001105.2|[10862690]

6656: NM\_001136

Homo sapiens advanced glycosylation end product-specific receptor (AGER), mRNA  
gi|10835202|ref|NM\_001136.1|[10835202]

6657: NM\_000866

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1F (HTR1F), mRNA  
gi|10835196|ref|NM\_000866.1|[10835196]

6658: NM\_000629

Homo sapiens interferon (alpha, beta and omega) receptor 1 (IFNAR1), mRNA  
gi|10835182|ref|NM\_000629.1|[10835182]

6659: NM\_000621

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 2A (HTR2A), mRNA  
gi|10835174|ref|NM\_000621.1|[10835174]

6660: NM\_000610

Homo sapiens CD44 antigen (homing function and Indian blood group system) (CD44), mRNA  
gi|10835162|ref|NM\_000610.1|[10835162]

6661: NM\_000585

Homo sapiens interleukin 15 (IL15), mRNA  
gi|10835152|ref|NM\_000585.1|[10835152]

6662: NM\_000586

Homo sapiens interleukin 2 (IL2), mRNA  
gi|10835148|ref|NM\_000586.1|[10835148]

6663: NM\_000577

Homo sapiens interleukin 1 receptor antagonist (IL1RN), mRNA  
gi|10835146|ref|NM\_000577.1|[10835146]

6664: NM\_000576

Homo sapiens interleukin 1, beta (IL1B), mRNA  
gi|10835144|ref|NM\_000576.1|[10835144]

6665: NM\_000570

Homo sapiens Fc fragment of IgG, low affinity IIIb, receptor for (CD16) (FCGR3B), mRNA  
gi|10835138|ref|NM\_000570.1|[10835138]

6666: NM\_000566

Homo sapiens Fc fragment of IgG, high affinity Ia, receptor for (CD64)  
(FCGR1A),  
mRNA

gi|10835132|ref|NM\_000566.1|[10835132]

6667: NM\_000564

Homo sapiens interleukin 5 receptor, alpha (IL5RA), mRNA  
gi|10835130|ref|NM\_000564.1|[10835130]

6668: NM\_000525

Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 11  
(KCNJ11), mRNA

gi|10835116|ref|NM\_000525.1|[10835116]

6669: NM\_003841

Homo sapiens tumor necrosis factor receptor superfamily, member 10c, decoy  
without an intracellular domain (TNFRSF10C), mRNA

gi|10835042|ref|NM\_003841.1|[10835042]

6672: NM\_001307

Homo sapiens claudin 7 (CLDN7), mRNA  
gi|10835007|ref|NM\_001307.1|[10835007]

6673: NM\_000640

Homo sapiens interleukin 13 receptor, alpha 2 (IL13RA2), mRNA  
gi|10834991|ref|NM\_000640.1|[10834991]

6674: NM\_001993

Homo sapiens coagulation factor III (thromboplastin, tissue factor) (F3),  
mRNA

gi|10518499|ref|NM\_001993.2|[10518499]

6675: NM\_013252

Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain)  
lectin,  
superfamily member 5 (CLECSF5), mRNA

gi|10281668|ref|NM\_013252.1|[10281668]

6676: NM\_020547

Homo sapiens anti-Mullerian hormone receptor, type II (AMHR2), mRNA  
gi|10198655|ref|NM\_020547.1|[10198655]

6677: NM\_018970

Homo sapiens G protein-coupled receptor 85 (GPR85), mRNA  
gi|10190654|ref|NM\_018970.2|[10190654]

6678: NM\_014292

Homo sapiens chromobox homolog 6 (CBX6), mRNA  
gi|10140848|ref|NM\_014292.1|[10140848]

6679: NM\_019897

Homo sapiens olfactory receptor, family 2, subfamily S, member 2 (OR2S2), mRNA  
gi|10092668|ref|NM\_019897.1|[10092668]

6680: NM\_014499

Homo sapiens putative purinergic receptor (P2Y10), mRNA  
gi|10092632|ref|NM\_014499.1|[10092632]

6681: NM\_017572

Homo sapiens G protein-coupled receptor kinase 7 (GPRK7), mRNA  
gi|9994196|ref|NM\_017572.1|[9994196]

6682: NM\_020406

Homo sapiens polycythemia rubra vera 1; cell surface receptor (PRV1), mRNA  
gi|9966888|ref|NM\_020406.1|[9966888]

6683: NM\_020377

Homo sapiens cysteinyl leukotriene CysLT2 receptor; cDNA: PSEC0146 from clone PLACE1006979 (LOC57105), mRNA  
gi|9966850|ref|NM\_020377.1|[9966850]

6686: NM\_002295

Homo sapiens laminin receptor 1 (67kD, ribosomal protein SA) (LAMR1), mRNA  
gi|9845501|ref|NM\_002295.2|[9845501]

6687: NM\_019839

Homo sapiens seven transmembrane receptor BLTR2; leukotriene B4 receptor BLT2 (BLTR2), mRNA  
gi|9789896|ref|NM\_019839.1|[9789896]

6688: NM\_018969

Homo sapiens super conserved receptor expressed in brain 3 (SREB3), mRNA  
gi|9507142|ref|NM\_018969.1|[9507142]

6689: NM\_018949

Homo sapiens G protein-coupled receptor 14 (GPR14), mRNA  
gi|9506744|ref|NM\_018949.1|[9506744]

6690: NM\_000804

Homo sapiens folate receptor 3 (gamma) (FOLR3), mRNA  
gi|9257219|ref|NM\_000804.2|[9257219]

6691: NM\_000803

Homo sapiens folate receptor 2 (fetal) (FOLR2), mRNA

gi|9257218|ref|NM\_000803.2|[9257218]

6692: NM\_017526

Homo sapiens leptin receptor gene-related protein (HSOBRGRP), mRNA

gi|8923784|ref|NM\_017526.1|[8923784]

6693: NM\_017532

Homo sapiens p65 protein (HSAJ2425), mRNA

gi|8923776|ref|NM\_017532.1|[8923776]

6694: NM\_017442

Homo sapiens toll-like receptor 9 (TLR9), mRNA

gi|8394455|ref|NM\_017442.1|[8394455]

6695: NM\_016946

Homo sapiens junctional adhesion molecule (JAM), mRNA

gi|8393637|ref|NM\_016946.1|[8393637]

6697: NM\_013280

Homo sapiens fibronectin leucine rich transmembrane protein 1 (FLRT1), mRNA

gi|8051591|ref|NM\_013280.2|[8051591]

6698: NM\_013431

Homo sapiens killer cell lectin-like receptor subfamily C, member 4 (KLRC4), mRNA

gi|7710123|ref|NM\_013431.1|[7710123]

6699: NM\_016568

Homo sapiens G-protein coupled receptor SALPR; somatostatin and angiotensin-like

peptide receptor (LOC51289), mRNA

gi|7706102|ref|NM\_016568.1|[7706102]

6700: NM\_015863

Homo sapiens surfactant protein B (LOC51041), mRNA

gi|7705659|ref|NM\_015863.1|[7705659]

6702: NM\_015868

Homo sapiens NK-receptor (KIR-023GB), mRNA

gi|7705567|ref|NM\_015868.1|[7705567]

6703: NM\_016540

Homo sapiens G protein-coupled receptor 72 (GPR72), mRNA

gi|7705384|ref|NM\_016540.1|[7705384]



6704: NM\_001059

Homo sapiens tachykinin receptor 3 (TACR3), mRNA  
gi|7669547|ref|NM\_001059.1| [7669547]

6705: NM\_014030

Homo sapiens G protein-coupled receptor kinase-interactor 1 (GIT1), mRNA  
gi|7661711|ref|NM\_014030.1| [7661711]

6706: NM\_014521

Homo sapiens SH3-domain binding protein 4 (SH3BP4), mRNA  
gi|7657561|ref|NM\_014521.1| [7657561]

6707: NM\_014285

Homo sapiens homolog of Yeast RRP4 (ribosomal RNA processing 4),  
3'-5'-exoribonuclease (RRP4), mRNA  
gi|7657527|ref|NM\_014285.1| [7657527]

6708: NM\_014566

Homo sapiens olfactory receptor, family 1, subfamily D, member 5 (OR1D5),  
mRNA  
gi|7657422|ref|NM\_014566.1| [7657422]

6709: NM\_014565

Homo sapiens olfactory receptor, family 1, subfamily A, member 1 (OR1A1),  
mRNA  
gi|7657420|ref|NM\_014565.1| [7657420]

6710: NM\_014221

Homo sapiens mature T-cell proliferation 1 (MTCP1), mRNA  
gi|7657348|ref|NM\_014221.1| [7657348]

6711: NM\_014387

Homo sapiens linker for activation of T cells (LAT), mRNA  
gi|7657292|ref|NM\_014387.1| [7657292]

6712: NM\_014514

Homo sapiens killer cell immunoglobulin-like receptor, three domains, short  
cytoplasmic tail, 1 (KIR3DS1), mRNA  
gi|7657280|ref|NM\_014514.1| [7657280]

6713: NM\_014513

Homo sapiens killer cell immunoglobulin-like receptor, two domains, short  
cytoplasmic tail, 5 (KIR2DS5), mRNA  
gi|7657278|ref|NM\_014513.1| [7657278]

6714: NM\_014512

Homo sapiens killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 1 (KIR2DS1), mRNA  
gi|7657276|ref|NM\_014512.1| [7657276]

6715: NM\_014511

Homo sapiens killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 3 (KIR2DL3), mRNA  
gi|7657274|ref|NM\_014511.1| [7657274]

6716: NM\_014219

Homo sapiens killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 2 (KIR2DL2), mRNA  
gi|7657272|ref|NM\_014219.1| [7657272]

6717: NM\_014218

Homo sapiens killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 1 (KIR2DL1), mRNA  
gi|7657270|ref|NM\_014218.1| [7657270]

6718: NM\_014271

Homo sapiens interleukin 1 receptor accessory protein-like 1 (IL1RAPL1), mRNA  
gi|7657231|ref|NM\_014271.1| [7657231]

6719: NM\_014339

Homo sapiens interleukin 17 receptor (IL17R), mRNA  
gi|7657229|ref|NM\_014339.1| [7657229]

6720: NM\_014619

Homo sapiens glutamate receptor, ionotropic, kainate 4 (GRIK4), mRNA  
gi|7657143|ref|NM\_014619.1| [7657143]

6721: NM\_014626

Homo sapiens G protein-coupled receptor 58 (GPR58), mRNA  
gi|7657141|ref|NM\_014626.1| [7657141]

6722: NM\_014627

Homo sapiens G protein-coupled receptor 57 (GPR57), mRNA  
gi|7657139|ref|NM\_014627.1| [7657139]

6723: NM\_014373

Homo sapiens putative G protein-coupled receptor (GPCR150), mRNA  
gi|7657135|ref|NM\_014373.1| [7657135]

6724: NM\_005529

Homo sapiens heparan sulfate proteoglycan 2 (perlecan) (HSPG2), mRNA  
gi|7427516|ref|NM\_005529.2| [7427516]

6727: NM\_005415

Homo sapiens solute carrier family 20 (phosphate transporter), member 1 (SLC20A1), mRNA  
gi|7382462|ref|NM\_005415.2|[7382462]

6728: NM\_005199

Homo sapiens cholinergic receptor, nicotinic, gamma polypeptide (CHRNA7), mRNA  
gi|7382453|ref|NM\_005199.3|[7382453]

6729: NM\_013940

Homo sapiens olfactory receptor, family 10, subfamily H, member 1 (OR10H1), mRNA  
gi|7363438|ref|NM\_013940.1|[7363438]

6730: NM\_013440

Homo sapiens paired immunoglobulin-like receptor beta (PILRB), mRNA  
gi|7305386|ref|NM\_013440.1|[7305386]

6731: NM\_013439

Homo sapiens paired immunoglobulin-like receptor alpha (PILRA), mRNA  
gi|7305384|ref|NM\_013439.1|[7305384]

6732: NM\_002260

Homo sapiens killer cell lectin-like receptor subfamily C, member 2 (KLRC2), mRNA  
gi|7108353|ref|NM\_002260.2|[7108353]

6733: NM\_012125

Homo sapiens cholinergic receptor, muscarinic 5 (CHRM5), mRNA  
gi|7108335|ref|NM\_012125.1|[7108335]

6734: NM\_013378

Homo sapiens pre-B lymphocyte gene 3 (VPREB3), mRNA  
gi|7019566|ref|NM\_013378.1|[7019566]

6735: NM\_013261

Homo sapiens peroxisome proliferative activated receptor, gamma, coactivator 1 (PPARGC1), mRNA  
gi|7019498|ref|NM\_013261.1|[7019498]

6736: NM\_013269

Homo sapiens lectin-like NK cell receptor (LILRB1), mRNA  
gi|7019446|ref|NM\_013269.1|[7019446]

6737: NM\_013289

Homo sapiens killer cell immunoglobulin-like receptor, three domains, long cytoplasmic tail, 1 (KIR3DL1), mRNA  
gi|7019440|ref|NM\_013289.1|[7019440]

6738: NM\_013281

Homo sapiens fibronectin leucine rich transmembrane protein 3 (FLRT3), mRNA  
gi|7019382|ref|NM\_013281.1|[7019382]

6739: NM\_013231

Homo sapiens fibronectin leucine rich transmembrane protein 2 (FLRT2), mRNA  
gi|7019380|ref|NM\_013231.1|[7019380]

6740: NM\_012410

Homo sapiens type I transmembrane receptor (seizure-related protein) (PSK-1), mRNA  
gi|6912611|ref|NM\_012410.1|[6912611]

6741: NM\_012391

Homo sapiens prostate epithelium-specific Ets transcription factor (PDEF), mRNA  
gi|6912579|ref|NM\_012391.1|[6912579]

6742: NM\_012375

Homo sapiens olfactory receptor, family 52, subfamily A, member 1 (OR52A1), mRNA  
gi|6912559|ref|NM\_012375.1|[6912559]

6743: NM\_012368

Homo sapiens olfactory receptor, family 2, subfamily C, member 1 (OR2C1), mRNA  
gi|6912555|ref|NM\_012368.1|[6912555]

6744: NM\_012360

Homo sapiens olfactory receptor, family 1, subfamily F, member 8 (OR1F8), mRNA  
gi|6912553|ref|NM\_012360.1|[6912553]

6745: NM\_012352

Homo sapiens olfactory receptor, family 1, subfamily A, member 2 (OR1A2), mRNA  
gi|6912551|ref|NM\_012352.1|[6912551]

6746: NM\_012351

Homo sapiens olfactory receptor, family 10, subfamily J, member 1 (OR10J1), mRNA  
gi|6912549|ref|NM\_012351.1|[6912549]

6747: NM\_012344

Homo sapiens neurotensin receptor 2 (NTSR2), mRNA

gi|6912537|ref|NM\_012344.1|[6912537]

6748: NM\_012314

Homo sapiens killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 4 (KIR2DS4), mRNA

gi|6912475|ref|NM\_012314.1|[6912475]

6749: NM\_012313

Homo sapiens killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 3 (KIR2DS3), mRNA

gi|6912473|ref|NM\_012313.1|[6912473]

6750: NM\_012312

Homo sapiens killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 2 (KIR2DS2), mRNA

gi|6912471|ref|NM\_012312.1|[6912471]

6751: NM\_012211

Homo sapiens integrin, alpha 11 (ITGA11), mRNA

gi|6912435|ref|NM\_012211.1|[6912435]

6752: NM\_012275

Homo sapiens interleukin-1 receptor antagonist homolog 1 (IL1HY1), mRNA

gi|6912431|ref|NM\_012275.1|[6912431]

6753: NM\_004525

Homo sapiens low density lipoprotein-related protein 2 (LRP2), mRNA

gi|6806918|ref|NM\_004525.1|[6806918]

6754: NM\_004304

Homo sapiens anaplastic lymphoma kinase (Ki-1) (ALK), mRNA

gi|6715586|ref|NM\_004304.2|[6715586]

6755: NM\_000686

Homo sapiens angiotensin receptor 2 (AGTR2), mRNA

gi|6715584|ref|NM\_000686.2|[6715584]

6756: NM\_007366

Homo sapiens phospholipase A2 receptor 1, 180kD (PLA2R1), mRNA

gi|6679370|ref|NM\_007366.1|[6679370]

6757: NM\_005385

Homo sapiens natural killer-tumor recognition sequence (NKTR), mRNA

gi|6631099|ref|NM\_005385.2|[6631099]

6758: NM\_005266  
Homo sapiens gap junction protein, alpha 5, 40kD (connexin 40) (GJA5), mRNA  
gi|6631082|ref|NM\_005266.2|[6631082]

6759: NM\_000827  
Homo sapiens glutamate receptor, ionotropic, AMPA 1 (GRIA1), mRNA  
gi|6552333|ref|NM\_000827.2|[6552333]

6760: NM\_001619  
Homo sapiens adrenergic, beta, receptor kinase 1 (ADRBK1), mRNA  
gi|6138971|ref|NM\_001619.2|[6138971]

6761: NM\_000810  
Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 5 (GABRA5), mRNA  
gi|6031207|ref|NM\_000810.2|[6031207]

6762: NM\_003006  
Homo sapiens selectin P ligand (SELPLG), mRNA  
gi|6031197|ref|NM\_003006.2|[6031197]

6763: NM\_001480  
Homo sapiens galanin receptor 1 (GALR1), mRNA  
gi|6031165|ref|NM\_001480.2|[6031165]

6764: NM\_001992  
Homo sapiens coagulation factor II (thrombin) receptor (F2R), mRNA  
gi|6031164|ref|NM\_001992.2|[6031164]

6765: NM\_000677  
Homo sapiens adenosine A3 receptor (ADORA3), mRNA  
gi|6031156|ref|NM\_000677.2|[6031156]

6766: NM\_001526  
Homo sapiens hypocretin (orexin) receptor 2 (HCRTR2), mRNA  
gi|6006037|ref|NM\_001526.2|[6006037]

6767: NM\_000885  
Homo sapiens integrin, alpha 4 (antigen CD49D, alpha 4 subunit of VLA-4 receptor) (ITGA4), mRNA  
gi|6006032|ref|NM\_000885.2|[6006032]

6768: NM\_002377  
Homo sapiens MAS1 oncogene (MAS1), mRNA  
gi|6006022|ref|NM\_002377.2|[6006022]

6769: NM\_000887

Homo sapiens integrin, alpha X (antigen CD11C (p150), alpha polypeptide) (ITGAX), mRNA

gi|6006014|ref|NM\_000887.2|[6006014]

6770: NM\_000419

Homo sapiens integrin, alpha 2b (platelet glycoprotein IIb of IIb/IIIa complex,

antigen CD41B) (ITGA2B), mRNA

gi|6006009|ref|NM\_000419.2|[6006009]

6771: NM\_002203

Homo sapiens integrin, alpha 2 (CD49B, alpha 2 subunit of VLA-2 receptor) (ITGA2), mRNA

gi|6006008|ref|NM\_002203.2|[6006008]

6772: NM\_000843

Homo sapiens glutamate receptor, metabotropic 6 (GRM6), mRNA

gi|6006006|ref|NM\_000843.2|[6006006]

6773: NM\_000838

Homo sapiens glutamate receptor, metabotropic 1 (GRM1), mRNA

gi|6006005|ref|NM\_000838.2|[6006005]

6774: NM\_000835

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2C (GRIN2C),

mRNA

gi|6006004|ref|NM\_000835.2|[6006004]

6775: NM\_000834

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2B (GRIN2B),

mRNA

gi|6006003|ref|NM\_000834.2|[6006003]

6776: NM\_000833

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2A (GRIN2A),

mRNA

gi|6006002|ref|NM\_000833.2|[6006002]

6777: NM\_007155

Homo sapiens zona pellucida glycoprotein 3A (sperm receptor) (ZP3A), mRNA

gi|6005983|ref|NM\_007155.1|[6005983]

6778: NM\_007124

Homo sapiens utrophin (homologous to dystrophin) (UTRN), mRNA  
gi|6005937|ref|NM\_007124.1| [6005937]

6779: NM\_007114

Homo sapiens TATA element modulatory factor 1 (TMF1), mRNA  
gi|6005903|ref|NM\_007114.1| [6005903]

6780: NM\_007273

Homo sapiens B-cell associated protein (REA), mRNA  
gi|6005853|ref|NM\_007273.1| [6005853]

6781: NM\_007160

Homo sapiens olfactory receptor, family 2, subfamily H, member 3 (OR2H3), mRNA  
gi|6005821|ref|NM\_007160.1| [6005821]

6782: NM\_007227

Homo sapiens G protein-coupled receptor 45 (GPR45), mRNA  
gi|6005769|ref|NM\_007227.1| [6005769]

6783: NM\_006934

Homo sapiens solute carrier family 6 (neurotransmitter transporter, glycine), member 9 (SLC6A9), mRNA  
gi|5902093|ref|NM\_006934.1| [5902093]

6785: NM\_007011

Homo sapiens putative transmembrane protein (HS1-2), mRNA  
gi|5901977|ref|NM\_007011.1| [5901977]

6786: NM\_007045

Homo sapiens FGFR1 oncogene partner (FOP), mRNA  
gi|5901953|ref|NM\_007045.1| [5901953]

6787: NM\_006889

Homo sapiens CD86 antigen (CD28 antigen ligand 2, B7-2 antigen) (CD86), mRNA  
gi|5901919|ref|NM\_006889.1| [5901919]

6788: NM\_006749

Homo sapiens solute carrier family 20 (phosphate transporter), member 2 (SLC20A2), mRNA  
gi|5803172|ref|NM\_006749.1| [5803172]

6789: NM\_006770

Homo sapiens macrophage receptor with collagenous structure (MARCO), mRNA  
gi|5803079|ref|NM\_006770.1| [5803079]



6790: NM\_006840

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 5 (LILRB5), mRNA  
gi|5803069|ref|NM\_006840.1| [5803069]

6791: NM\_006866

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 2 (LILRA2), mRNA  
gi|5803067|ref|NM\_006866.1| [5803067]

6792: NM\_006863

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 1 (LILRA1), mRNA  
gi|5803065|ref|NM\_006863.1| [5803065]

6793: NM\_006847

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 4 (LILRB4), mRNA  
gi|5803063|ref|NM\_006847.1| [5803063]

6794: NM\_006865

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily A (without TM domain), member 3 (LILRA3), mRNA  
gi|5803061|ref|NM\_006865.1| [5803061]

6795: NM\_006864

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 3 (LILRB3), mRNA  
gi|5803059|ref|NM\_006864.1| [5803059]

6796: NM\_006738

Homo sapiens lymphoid blast crisis oncogene (LBC), mRNA  
gi|5803057|ref|NM\_006738.1| [5803057]

6797: NM\_006737

Homo sapiens killer cell immunoglobulin-like receptor, three domains, long cytoplasmic tail, 2 (KIR3DL2), mRNA  
gi|5803051|ref|NM\_006737.1| [5803051]

6799: NM\_006564

Homo sapiens G protein-coupled receptor (TYMSTR), mRNA  
gi|5730105|ref|NM\_006564.1| [5730105]

6800: NM\_001561

Homo sapiens tumor necrosis factor receptor superfamily, member 9 (TNFRSF9), mRNA  
gi|5730094|ref|NM\_001561.2| [5730094]

6801: NM\_006664

Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 27 (SCYA27),

mRNA

gi|5730034|ref|NM\_006664.1|[5730034]

6802: NM\_006583

Homo sapiens retinal pigment epithelium-derived rhodopsin homolog (RRH), mRNA

gi|5730018|ref|NM\_006583.1|[5730018]

6803: NM\_006505

Homo sapiens poliovirus receptor (PVR), mRNA

gi|5729994|ref|NM\_006505.1|[5729994]

6804: NM\_006637

Homo sapiens olfactory receptor, family 5, subfamily I, member 1 (OR5I1),

mRNA

gi|5729959|ref|NM\_006637.1|[5729959]

6805: NM\_006669

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 1 (LILRB1), mRNA

gi|5729926|ref|NM\_006669.1|[5729926]

6806: NM\_006611

Homo sapiens killer cell lectin-like receptor subfamily A, member 1 (KLRA1),

mRNA

gi|5729898|ref|NM\_006611.1|[5729898]

6807: NM\_006496

Homo sapiens guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 3 (GNAI3), mRNA

gi|5729849|ref|NM\_006496.1|[5729849]

6808: NM\_006529

Homo sapiens glycine receptor, alpha 3 (GLRA3), mRNA

gi|5729843|ref|NM\_006529.1|[5729843]

6809: NM\_006639

Homo sapiens cysteinyl leukotriene receptor 1 (CYSLT1), mRNA

gi|5729797|ref|NM\_006639.1|[5729797]

6810: NM\_006293

Homo sapiens TYRO3 protein tyrosine kinase (TYRO3), mRNA

gi|5454141|ref|NM\_006293.1|[5454141]

6813: NM\_006238

Homo sapiens peroxisome proliferative activated receptor, delta (PPARD), mRNA  
gi|5453939|ref|NM\_006238.1| [5453939]

6814: NM\_006189

Homo sapiens olfactory marker protein (OMP), mRNA  
gi|5453827|ref|NM\_006189.1| [5453827]

6815: NM\_006182

Homo sapiens discoidin domain receptor family, member 2 (DDR2), mRNA  
gi|5453813|ref|NM\_006182.1| [5453813]

6816: NM\_006180

Homo sapiens neurotrophic tyrosine kinase, receptor, type 2 (NTRK2), mRNA  
gi|5453811|ref|NM\_006180.1| [5453811]

6817: NM\_006403

Homo sapiens enhancer of filamentation 1 (cas-like docking; Crk-associated substrate related) (HEF1), mRNA  
gi|5453679|ref|NM\_006403.1| [5453679]

6818: NM\_006143

Homo sapiens G protein-coupled receptor 19 (GPR19), mRNA  
gi|5453665|ref|NM\_006143.1| [5453665]

6819: NM\_006404

Homo sapiens protein C receptor, endothelial (EPCR) (PROCR), mRNA  
gi|5453645|ref|NM\_006404.1| [5453645]

6820: NM\_006419

Homo sapiens small inducible cytokine B subfamily (Cys-X-Cys motif), member 13  
(B-cell chemoattractant) (SCYB13), mRNA  
gi|5453576|ref|NM\_006419.1| [5453576]

6821: NM\_005954

Homo sapiens metallothionein 3 (growth inhibitory factor (neurotrophic)) (MT3),  
mRNA  
gi|5174761|ref|NM\_005954.1| [5174761]

6822: NM\_006006

Homo sapiens zinc finger protein 145 (Krueppel-like, expressed in promyelocytic leukemia) (ZNF145), mRNA  
gi|5174752|ref|NM\_006006.1| [5174752]

6823: NM\_006072

Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 26 (SCYA26),

mRNA

gi|5174670|ref|NM\_006072.1|[5174670]

6824: NM\_005972

Homo sapiens pancreatic polypeptide receptor 1 (PPYR1), mRNA

gi|5174638|ref|NM\_005972.1|[5174638]

6825: NM\_005913

Homo sapiens melanocortin 5 receptor (MC5R), mRNA

gi|5174534|ref|NM\_005913.1|[5174534]

6826: NM\_005912

Homo sapiens melanocortin 4 receptor (MC4R), mRNA

gi|5174532|ref|NM\_005912.1|[5174532]

6827: NM\_006028

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 3B (HTR3B), mRNA

gi|5174468|ref|NM\_006028.1|[5174468]

6828: NM\_005628

Homo sapiens solute carrier family 1 (neutral amino acid transporter), member 5

(SLC1A5), mRNA

gi|5032092|ref|NM\_005628.1|[5032092]

6829: NM\_005767

Homo sapiens purinergic receptor (family A group 5) (P2Y5), mRNA

gi|5031968|ref|NM\_005767.1|[5031968]

6830: NM\_005592

Homo sapiens muscle, skeletal, receptor tyrosine kinase (MUSK), mRNA

gi|5031926|ref|NM\_005592.1|[5031926]

6831: NM\_005874

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 2 (LILRB2), mRNA

gi|5031910|ref|NM\_005874.1|[5031910]

6832: NM\_005810

Homo sapiens killer cell lectin-like receptor subfamily G, member 1 (KLRG1), mRNA

gi|5031900|ref|NM\_005810.1|[5031900]

6833: NM\_005544

Homo sapiens insulin receptor substrate 1 (IRS1), mRNA  
gi|5031804|ref|NM\_005544.1| [5031804]

6834: NM\_005535

Homo sapiens interleukin 12 receptor, beta 1 (IL12RB1), mRNA  
gi|5031784|ref|NM\_005535.1| [5031784]

6835: NM\_005683

Homo sapiens G protein-coupled receptor 55 (GPR55), mRNA  
gi|5031722|ref|NM\_005683.1| [5031722]

6836: NM\_005684

Homo sapiens G protein-coupled receptor 52 (GPR52), mRNA  
gi|5031720|ref|NM\_005684.1| [5031720]

6837: NM\_001621

Homo sapiens aryl hydrocarbon receptor (AHR), mRNA  
gi|5016091|ref|NM\_001621.2| [5016091]

6838: NM\_005429

Homo sapiens vascular endothelial growth factor C (VEGFC), mRNA  
gi|4885652|ref|NM\_005429.1| [4885652]

6839: NM\_005424

Homo sapiens tyrosine kinase with immunoglobulin and epidermal growth factor  
homology domains (TIE), mRNA  
gi|4885630|ref|NM\_005424.1| [4885630]

6840: NM\_005408

Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 13  
(SCYA13),  
mRNA  
gi|4885586|ref|NM\_005408.1| [4885586]

6841: NM\_005328

Homo sapiens hyaluronan synthase 2 (HAS2), mRNA  
gi|4885390|ref|NM\_005328.1| [4885390]

6842: NM\_005314

Homo sapiens gastrin-releasing peptide receptor (GRPR), mRNA  
gi|4885360|ref|NM\_005314.1| [4885360]

6843: NM\_005311

Homo sapiens growth factor receptor-bound protein 10 (GRB10), mRNA  
gi|4885352|ref|NM\_005311.1| [4885352]

6844: NM\_005308  
Homo sapiens G protein-coupled receptor kinase 5 (GPRK5), mRNA  
gi|4885348|ref|NM\_005308.1| [4885348]

6845: NM\_005286  
Homo sapiens G protein-coupled receptor 8 (GPR8), mRNA  
gi|4885344|ref|NM\_005286.1| [4885344]

6846: NM\_005285  
Homo sapiens G protein-coupled receptor 7 (GPR7), mRNA  
gi|4885342|ref|NM\_005285.1| [4885342]

6847: NM\_005284  
Homo sapiens G protein-coupled receptor 6 (GPR6), mRNA  
gi|4885340|ref|NM\_005284.1| [4885340]

6848: NM\_005458  
Homo sapiens G protein-coupled receptor 51 (GPR51), mRNA  
gi|4885336|ref|NM\_005458.1| [4885336]

6849: NM\_005282  
Homo sapiens G protein-coupled receptor 4 (GPR4), mRNA  
gi|4885334|ref|NM\_005282.1| [4885334]

6850: NM\_005306  
Homo sapiens G protein-coupled receptor 43 (GPR43), mRNA  
gi|4885332|ref|NM\_005306.1| [4885332]

6851: NM\_005305  
Homo sapiens G protein-coupled receptor 42 (GPR42), mRNA  
gi|4885330|ref|NM\_005305.1| [4885330]

6852: NM\_005304  
Homo sapiens G protein-coupled receptor 41 (GPR41), mRNA  
gi|4885328|ref|NM\_005304.1| [4885328]

6853: NM\_005303  
Homo sapiens G protein-coupled receptor 40 (GPR40), mRNA  
gi|4885326|ref|NM\_005303.1| [4885326]

6854: NM\_005281  
Homo sapiens G protein-coupled receptor 3 (GPR3), mRNA  
gi|4885324|ref|NM\_005281.1| [4885324]

6855: NM\_005302

Homo sapiens G protein-coupled receptor 37 (endothelin receptor type B-like)  
(GPR37), mRNA  
gi|4885322|ref|NM\_005302.1|[4885322]

6856: NM\_005301  
Homo sapiens G protein-coupled receptor 35 (GPR35), mRNA  
gi|4885320|ref|NM\_005301.1|[4885320]

6857: NM\_005300  
Homo sapiens G protein-coupled receptor 34 (GPR34), mRNA  
gi|4885318|ref|NM\_005300.1|[4885318]

6858: NM\_005299  
Homo sapiens G protein-coupled receptor 31 (GPR31), mRNA  
gi|4885316|ref|NM\_005299.1|[4885316]

6859: NM\_005298  
Homo sapiens G protein-coupled receptor 25 (GPR25), mRNA  
gi|4885314|ref|NM\_005298.1|[4885314]

6860: NM\_005297  
Homo sapiens G protein-coupled receptor 24 (GPR24), mRNA  
gi|4885312|ref|NM\_005297.1|[4885312]

6861: NM\_005296  
Homo sapiens G protein-coupled receptor 23 (GPR23), mRNA  
gi|4885310|ref|NM\_005296.1|[4885310]

6862: NM\_005295  
Homo sapiens G protein-coupled receptor 22 (GPR22), mRNA  
gi|4885308|ref|NM\_005295.1|[4885308]

6863: NM\_005294  
Homo sapiens G protein-coupled receptor 21 (GPR21), mRNA  
gi|4885306|ref|NM\_005294.1|[4885306]

6864: NM\_005293  
Homo sapiens G protein-coupled receptor 20 (GPR20), mRNA  
gi|4885304|ref|NM\_005293.1|[4885304]

6865: NM\_005279  
Homo sapiens G protein-coupled receptor 1 (GPR1), mRNA  
gi|4885302|ref|NM\_005279.1|[4885302]

6866: NM\_005291  
Homo sapiens G protein-coupled receptor 17 (GPR17), mRNA

gi|4885300|ref|NM\_005291.1|[4885300]

6867: NM\_005290

Homo sapiens G protein-coupled receptor 15 (GPR15), mRNA

gi|4885298|ref|NM\_005290.1|[4885298]

6868: NM\_005288

Homo sapiens G protein-coupled receptor 12 (GPR12), mRNA

gi|4885294|ref|NM\_005288.1|[4885294]

6869: NM\_005264

Homo sapiens GDNF family receptor alpha 1 (GFRA1), mRNA

gi|4885268|ref|NM\_005264.1|[4885268]

6870: NM\_005246

Homo sapiens fer (fps/fes related) tyrosine kinase (phosphoprotein NCP94) (FER),  
mRNA

gi|4885230|ref|NM\_005246.1|[4885230]

6871: NM\_005233

Homo sapiens EphA3 (EPHA3), mRNA

gi|4885210|ref|NM\_005233.1|[4885210]

6872: NM\_005227

Homo sapiens ephrin-A4 (EFNA4), mRNA

gi|4885196|ref|NM\_005227.1|[4885196]

6873: NM\_005211

Homo sapiens colony stimulating factor 1 receptor, formerly McDonough feline sarcoma viral (v-fms) oncogene homolog (CSF1R), mRNA

gi|4885158|ref|NM\_005211.1|[4885158]

6875: NM\_005161

Homo sapiens angiotensin receptor-like 1 (AGTRL1), mRNA

gi|4885056|ref|NM\_005161.1|[4885056]

6876: NM\_005092

Homo sapiens tumor necrosis factor (ligand) superfamily, member 18 (TNFSF18),  
mRNA

gi|4827033|ref|NM\_005092.1|[4827033]

6877: NM\_005118

Homo sapiens tumor necrosis factor (ligand) superfamily, member 15 (TNFSF15),  
mRNA

gi|4827031|ref|NM\_005118.1|[4827031]



6878: NM\_005048

Homo sapiens parathyroid hormone receptor 2 (PTH2R), mRNA  
gi|4826953|ref|NM\_005048.1| [4826953]

6879: NM\_004963

Homo sapiens guanylate cyclase 2C (heat stable enterotoxin receptor)  
(GUCY2C),  
mRNA  
gi|4826751|ref|NM\_004963.1| [4826751]

6880: NM\_005145

Homo sapiens guanine nucleotide binding protein (G protein), gamma 7 (GNG7),  
mRNA  
gi|4826745|ref|NM\_005145.1| [4826745]

6881: NM\_004952

Homo sapiens ephrin-A3 (EFNA3), mRNA  
gi|4826707|ref|NM\_004952.1| [4826707]

6882: NM\_004736

Homo sapiens xenotropic and polytropic retrovirus receptor (XPR1), mRNA  
gi|4759333|ref|NM\_004736.1| [4759333]

6883: NM\_004664

Homo sapiens Vertebrate LIN7 homolog 1, Tax interaction protein 33 (VELI1),  
mRNA  
gi|4759305|ref|NM\_004664.1| [4759305]

6884: NM\_004195

Homo sapiens tumor necrosis factor receptor superfamily, member 18  
(TNFRSF18),  
mRNA  
gi|4759245|ref|NM\_004195.1| [4759245]

6885: NM\_004612

Homo sapiens transforming growth factor, beta receptor I (activin A receptor  
type II-like kinase, 53kD) (TGFBRI), mRNA  
gi|4759225|ref|NM\_004612.1| [4759225]

6887: NM\_004154

Homo sapiens pyrimidinergic receptor P2Y, G-protein coupled, 6 (P2RY6), mRNA  
gi|4758863|ref|NM\_004154.1| [4758863]

6888: NM\_004244

Homo sapiens CD163 antigen (CD163), mRNA  
gi|4758721|ref|NM\_004244.1| [4758721]

6889: NM\_002332

Homo sapiens low density lipoprotein-related protein 1 (alpha-2-macroglobulin receptor) (LRP1), mRNA  
gi|4758685|ref|NM\_002332.1|[4758685]

6890: NM\_004514

Homo sapiens interleukin enhancer binding factor 1 (ILF1), mRNA  
gi|4758599|ref|NM\_004514.1|[4758599]

6891: NM\_004633

Homo sapiens interleukin 1 receptor, type II (IL1R2), mRNA  
gi|4758597|ref|NM\_004633.1|[4758597]

6892: NM\_004512

Homo sapiens interleukin 11 receptor, alpha (IL11RA), mRNA  
gi|4758593|ref|NM\_004512.1|[4758593]

6894: NM\_000826

Homo sapiens glutamate receptor, ionotropic, AMPA 2 (GRIA2), mRNA  
gi|4758479|ref|NM\_000826.1|[4758479]

6896: NM\_004224

Homo sapiens G protein-coupled receptor 50 (GPR50), mRNA  
gi|4758467|ref|NM\_004224.1|[4758467]

6898: NM\_004246

Homo sapiens glucagon-like peptide 2 receptor (GLP2R), mRNA  
gi|4758437|ref|NM\_004246.1|[4758437]

6899: NM\_004293

Homo sapiens guanine deaminase (GDA), mRNA  
gi|4758425|ref|NM\_004293.1|[4758425]

6900: NM\_002030

Homo sapiens formyl peptide receptor-like 2 (FPRL2), mRNA  
gi|4758401|ref|NM\_002030.2|[4758401]

6901: NM\_004469

Homo sapiens c-fos induced growth factor (vascular endothelial growth factor D) (FIGF), mRNA  
gi|4758377|ref|NM\_004469.1|[4758377]

6902: NM\_004107

Homo sapiens Fc fragment of IgG, receptor, transporter, alpha (FCGRT), mRNA  
gi|4758345|ref|NM\_004107.1|[4758345]

6903: NM\_004101  
Homo sapiens coagulation factor II (thrombin) receptor-like 2 (F2RL2), mRNA  
gi|4758325|ref|NM\_004101.1| [4758325]

6904: NM\_004447  
Homo sapiens epidermal growth factor receptor pathway substrate 8 (EPS8), mRNA  
gi|4758295|ref|NM\_004447.1| [4758295]

6905: NM\_004431  
Homo sapiens EphA2 (EPHA2), mRNA  
gi|4758277|ref|NM\_004431.1| [4758277]

6906: NM\_004093  
Homo sapiens ephrin-B2 (EFNB2), mRNA  
gi|4758249|ref|NM\_004093.1| [4758249]

6907: NM\_004429  
Homo sapiens ephrin-B1 (EFNB1), mRNA  
gi|4758247|ref|NM\_004429.1| [4758247]

6908: NM\_004428  
Homo sapiens ephrin-A1 (EFNA1), mRNA  
gi|4758245|ref|NM\_004428.1| [4758245]

6909: NM\_004393  
Homo sapiens dystroglycan 1 (dystrophin-associated glycoprotein 1) (DAG1), mRNA  
gi|4758115|ref|NM\_004393.1| [4758115]

6910: NM\_004383  
Homo sapiens c-src tyrosine kinase (CSK), mRNA  
gi|4758077|ref|NM\_004383.1| [4758077]

6911: NM\_004778  
Homo sapiens G protein-coupled receptor 44 (GPR44), mRNA  
gi|4758069|ref|NM\_004778.1| [4758069]

6912: NM\_004382  
Homo sapiens corticotropin releasing hormone receptor 1 (CRHR1), mRNA  
gi|4758059|ref|NM\_004382.1| [4758059]

6913: NM\_004072  
Homo sapiens chemokine-like receptor 1 (CMKLR1), mRNA  
gi|4758013|ref|NM\_004072.1| [4758013]

6914: NM\_004329

Homo sapiens bone morphogenetic protein receptor, type IA (BMPRI1A), mRNA  
gi|4757853|ref|NM\_004329.1|[4757853]

6915: NM\_004313

Homo sapiens arrestin, beta 2 (ARRB2), mRNA  
gi|4757779|ref|NM\_004313.1|[4757779]

6916: NM\_004039

Homo sapiens annexin A2 (ANXA2), mRNA  
gi|4757755|ref|NM\_004039.1|[4757755]

6917: NM\_000806

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 1 (GABRA1), mRNA  
gi|4585862|ref|NM\_000806.2|[4585862]

6918: NM\_002529

Homo sapiens neurotrophic tyrosine kinase, receptor, type 1 (NTRK1), mRNA  
gi|4585711|ref|NM\_002529.2|[4585711]

6919: NM\_000395

Homo sapiens colony stimulating factor 2 receptor, beta, low-affinity (granulocyte-macrophage) (CSF2RB), mRNA  
gi|4559407|ref|NM\_000395.1|[4559407]

6920: NM\_000211

Homo sapiens integrin, beta 2 (antigen CD18 (p95), lymphocyte function-associated antigen 1; macrophage antigen 1 (mac-1) beta subunit) (ITGB2), mRNA  
gi|4557885|ref|NM\_000211.1|[4557885]

6921: NM\_000208

Homo sapiens insulin receptor (INSR), mRNA  
gi|4557883|ref|NM\_000208.1|[4557883]

6922: NM\_000206

Homo sapiens interleukin 2 receptor, gamma (severe combined immunodeficiency) (IL2RG), mRNA  
gi|4557881|ref|NM\_000206.1|[4557881]

6923: NM\_000416

Homo sapiens interferon gamma receptor 1 (IFNGR1), mRNA  
gi|4557879|ref|NM\_000416.1|[4557879]

6924: NM\_000201

Homo sapiens intercellular adhesion molecule 1 (CD54), human rhinovirus receptor

(ICAM1), mRNA

gi|4557877|ref|NM\_000201.1|[4557877]

6925: NM\_000459

Homo sapiens TEK tyrosine kinase, endothelial (venous malformations, multiple cutaneous and mucosal) (TEK), mRNA

gi|4557868|ref|NM\_000459.1|[4557868]

6926: NM\_001053

Homo sapiens somatostatin receptor 5 (SSTR5), mRNA

gi|4557864|ref|NM\_001053.1|[4557864]

6927: NM\_001052

Homo sapiens somatostatin receptor 4 (SSTR4), mRNA

gi|4557862|ref|NM\_001052.1|[4557862]

6928: NM\_001051

Homo sapiens somatostatin receptor 3 (SSTR3), mRNA

gi|4557860|ref|NM\_001051.1|[4557860]

6929: NM\_001050

Homo sapiens somatostatin receptor 2 (SSTR2), mRNA

gi|4557858|ref|NM\_001050.1|[4557858]

6930: NM\_001049

Homo sapiens somatostatin receptor 1 (SSTR1), mRNA

gi|4557856|ref|NM\_001049.1|[4557856]

6931: NM\_000245

Homo sapiens met proto-oncogene (hepatocyte growth factor receptor) (MET), mRNA

gi|4557746|ref|NM\_000245.1|[4557746]

6932: NM\_000242

Homo sapiens mannose-binding lectin (protein C) 2, soluble (opsonic defect) (MBL2), mRNA

gi|4557738|ref|NM\_000242.1|[4557738]

6933: NM\_000237

Homo sapiens lipoprotein lipase (LPL), mRNA

gi|4557726|ref|NM\_000237.1|[4557726]

6934: NM\_000236

Homo sapiens lipase, hepatic (LIPC), mRNA

gi|4557722|ref|NM\_000236.1|[4557722]

6935: NM\_000233

Homo sapiens luteinizing hormone/choriogonadotropin receptor (LHCGR), mRNA  
gi|4557716|ref|NM\_000233.1|[4557716]

6936: NM\_000222

Homo sapiens v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog  
(KIT), mRNA  
gi|4557694|ref|NM\_000222.1|[4557694]

6937: NM\_000212

Homo sapiens integrin, beta 3 (platelet glycoprotein IIIa, antigen CD61)  
(ITGB3), mRNA  
gi|4557676|ref|NM\_000212.1|[4557676]

6939: NM\_000418

Homo sapiens interleukin 4 receptor (IL4R), mRNA  
gi|4557668|ref|NM\_000418.1|[4557668]

6940: NM\_000417

Homo sapiens interleukin 2 receptor, alpha (IL2RA), mRNA  
gi|4557666|ref|NM\_000417.1|[4557666]

6941: NM\_001551

Homo sapiens immunoglobulin (CD79A) binding protein 1 (IGBP1), mRNA  
gi|4557662|ref|NM\_001551.1|[4557662]

6942: NM\_000859

Homo sapiens 3-hydroxy-3-methylglutaryl-Coenzyme A reductase (HMGCR), mRNA  
gi|4557642|ref|NM\_000859.1|[4557642]

6943: NM\_001525

Homo sapiens hypocretin (orexin) receptor 1 (HCRTR1), mRNA  
gi|4557636|ref|NM\_001525.1|[4557636]

6944: NM\_001510

Homo sapiens glutamate receptor, ionotropic, delta 2 (GRID2), mRNA  
gi|4557632|ref|NM\_001510.1|[4557632]

6945: NM\_000829

Homo sapiens glutamate receptor, ionotropic, AMPA 4 (GRIA4), mRNA  
gi|4557630|ref|NM\_000829.1|[4557630]

6946: NM\_001496

Homo sapiens GDNF family receptor alpha 3 (GFRA3), mRNA

gi|4557622|ref|NM\_001496.1|[4557622]

6947: NM\_000820

Homo sapiens growth arrest-specific 6 (GAS6), mRNA

gi|4557616|ref|NM\_000820.1|[4557616]

6948: NM\_000155

Homo sapiens galactose-1-phosphate uridylyltransferase (GALT), mRNA

gi|4557614|ref|NM\_000155.1|[4557614]

6949: NM\_000816

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, gamma 2 (GABRG2), mRNA

gi|4557610|ref|NM\_000816.1|[4557610]

6950: NM\_000815

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, delta (GABRD), mRNA

gi|4557608|ref|NM\_000815.1|[4557608]

6951: NM\_000811

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 6 (GABRA6), mRNA

gi|4557606|ref|NM\_000811.1|[4557606]

6952: NM\_000809

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 4 (GABRA4), mRNA

gi|4557604|ref|NM\_000809.1|[4557604]

6953: NM\_000808

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 3 (GABRA3), mRNA

gi|4557602|ref|NM\_000808.1|[4557602]

6954: NM\_000807

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 2 (GABRA2), mRNA

gi|4557600|ref|NM\_000807.1|[4557600]

6955: NM\_000121

Homo sapiens erythropoietin receptor (EPOR), mRNA

gi|4557561|ref|NM\_000121.2|[4557561]

6956: NM\_000118

Homo sapiens endoglin (Osler-Rendu-Weber syndrome 1) (ENG), mRNA

gi|4557554|ref|NM\_000118.1|[4557554]

6957: NM\_000114

Homo sapiens endothelin 3 (EDN3), mRNA

gi|4557544|ref|NM\_000114.1|[4557544]

6958: NM\_001365

Homo sapiens discs, large (Drosophila) homolog 4 (DLG4), mRNA

gi|4557528|ref|NM\_001365.1|[4557528]

6959: NM\_000080

Homo sapiens cholinergic receptor, nicotinic, epsilon polypeptide (CHRNE), mRNA

gi|4557462|ref|NM\_000080.1|[4557462]

6960: NM\_000751

Homo sapiens cholinergic receptor, nicotinic, delta polypeptide (CHRND), mRNA

gi|4557460|ref|NM\_000751.1|[4557460]

6961: NM\_000747

Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 1 (muscle) (CHRNA1), mRNA

gi|4557458|ref|NM\_000747.1|[4557458]

6962: NM\_000079

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 1 (muscle) (CHRNA1), mRNA

gi|4557456|ref|NM\_000079.1|[4557456]

6963: NM\_000074

Homo sapiens tumor necrosis factor (ligand) superfamily, member 5 (hyper-IgM syndrome) (TNFSF5), mRNA

gi|4557432|ref|NM\_000074.1|[4557432]

6964: NM\_000073

Homo sapiens CD3G antigen, gamma polypeptide (TiT3 complex) (CD3G), mRNA

gi|4557428|ref|NM\_000073.1|[4557428]

6965: NM\_000072

Homo sapiens CD36 antigen (collagen type I receptor, thrombospondin receptor) (CD36), mRNA

gi|4557418|ref|NM\_000072.1|[4557418]

6966: NM\_000388

Homo sapiens calcium-sensing receptor (hypocalciuric hypercalcemia 1, severe neonatal hyperparathyroidism) (CASR), mRNA

gi|4557410|ref|NM\_000388.1|[4557410]



6967: NM\_000069

Homo sapiens calcium channel, voltage-dependent, L type, alpha 1S subunit (CACNA1S), mRNA

gi|4557400|ref|NM\_000069.1|[4557400]

6968: NM\_000041

Homo sapiens apolipoprotein E (APOE), mRNA

gi|4557324|ref|NM\_000041.1|[4557324]

6969: NM\_000684

Homo sapiens adrenergic, beta-1-, receptor (ADRB1), mRNA

gi|4557264|ref|NM\_000684.1|[4557264]

6970: NM\_001116

Homo sapiens adenylate cyclase 9 (ADCY9), mRNA

gi|4557258|ref|NM\_001116.1|[4557258]

6971: NM\_001115

Homo sapiens adenylate cyclase 8 (brain) (ADCY8), mRNA

gi|4557256|ref|NM\_001115.1|[4557256]

6972: NM\_004001

Homo sapiens Fc fragment of IgG, low affinity IIb, receptor for (CD32) (FCGR2B),

mRNA

gi|4557021|ref|NM\_004001.1|[4557021]

6975: NM\_003931

Homo sapiens WAS protein family, member 1 (WASF1), mRNA

gi|4507912|ref|NM\_003931.1|[4507912]

6976: NM\_003383

Homo sapiens very low density lipoprotein receptor (VLDLR), mRNA

gi|4507900|ref|NM\_003383.1|[4507900]

6977: NM\_003382

Homo sapiens vasoactive intestinal peptide receptor 2 (VIPR2), mRNA

gi|4507898|ref|NM\_003382.1|[4507898]

6978: NM\_000376

Homo sapiens vitamin D (1,25- dihydroxyvitamin D3) receptor (VDR), mRNA

gi|4507882|ref|NM\_000376.1|[4507882]

6979: NM\_003329

Homo sapiens thioredoxin (TXN), mRNA

gi|4507744|ref|NM\_003329.1|[4507744]

6980: NM\_000369

Homo sapiens thyroid stimulating hormone receptor (TSHR), mRNA  
gi|4507700|ref|NM\_000369.1|[4507700]

6981: NM\_003301

Homo sapiens thyrotropin-releasing hormone receptor (TRHR), mRNA  
gi|4507680|ref|NM\_003301.1|[4507680]

6982: NM\_001244

Homo sapiens tumor necrosis factor (ligand) superfamily, member 8 (TNFSF8),  
mRNA  
gi|4507606|ref|NM\_001244.1|[4507606]

6983: NM\_003809

Homo sapiens tumor necrosis factor (ligand) superfamily, member 12 (TNFSF12),  
mRNA  
gi|4507596|ref|NM\_003809.1|[4507596]

6984: NM\_001243

Homo sapiens tumor necrosis factor receptor superfamily, member 8 (TNFRSF8),  
mRNA  
gi|4507588|ref|NM\_001243.1|[4507588]

6985: NM\_001242

Homo sapiens tumor necrosis factor receptor superfamily, member 7 (TNFRSF7),  
mRNA  
gi|4507586|ref|NM\_001242.1|[4507586]

6986: NM\_000043

Homo sapiens tumor necrosis factor receptor superfamily, member 6 (TNFRSF6),  
mRNA  
gi|4507582|ref|NM\_000043.1|[4507582]

6987: NM\_003327

Homo sapiens tumor necrosis factor receptor superfamily, member 4 (TNFRSF4),  
mRNA  
gi|4507578|ref|NM\_003327.1|[4507578]

6988: NM\_001065

Homo sapiens tumor necrosis factor receptor superfamily, member 1A  
(TNFRSF1A),  
mRNA  
gi|4507574|ref|NM\_001065.1|[4507574]

6989: NM\_001192

Homo sapiens tumor necrosis factor receptor superfamily, member 17  
(TNFRSF17),

mRNA

gi|4507572|ref|NM\_001192.1|[4507572]

6990: NM\_003820

Homo sapiens tumor necrosis factor receptor superfamily, member 14  
(herpesvirus

entry mediator) (TNFRSF14), mRNA

gi|4507570|ref|NM\_003820.1|[4507570]

6991: NM\_003790

Homo sapiens tumor necrosis factor receptor superfamily, member 12  
(translocating chain-association membrane protein) (TNFRSF12), mRNA

gi|4507568|ref|NM\_003790.1|[4507568]

6992: NM\_002546

Homo sapiens tumor necrosis factor receptor superfamily, member 11b  
(osteoprotegerin) (TNFRSF11B), mRNA

gi|4507566|ref|NM\_002546.1|[4507566]

6993: NM\_003839

Homo sapiens tumor necrosis factor receptor superfamily, member 11a,  
activator

of NFkB (TNFRSF11A), mRNA

gi|4507564|ref|NM\_003839.1|[4507564]

6994: NM\_003840

Homo sapiens tumor necrosis factor receptor superfamily, member 10d, decoy  
with

truncated death domain (TNFRSF10D), mRNA

gi|4507562|ref|NM\_003840.1|[4507562]

6995: NM\_003842

Homo sapiens tumor necrosis factor receptor superfamily, member 10b  
(TNFRSF10B),

mRNA

gi|4507560|ref|NM\_003842.1|[4507560]

6996: NM\_003844

Homo sapiens tumor necrosis factor receptor superfamily, member 10a  
(TNFRSF10A),

mRNA

gi|4507558|ref|NM\_003844.1|[4507558]

6997: NM\_003692

Homo sapiens transmembrane protein with EGF-like and two follistatin-like  
domains 1 (TMEFF1), mRNA

gi|4507548|ref|NM\_003692.1|[4507548]

6998: NM\_003273

Homo sapiens transmembrane 7 superfamily member 2 (TM7SF2), mRNA  
gi|4507546|ref|NM\_003273.1|[4507546]

6999: NM\_003272

Homo sapiens transmembrane 7 superfamily member 1 (upregulated in kidney)  
(TM7SF1), mRNA  
gi|4507544|ref|NM\_003272.1|[4507544]

7000: NM\_000460

Homo sapiens thrombopoietin (myeloproliferative leukemia virus oncogene  
ligand,  
megakaryocyte growth and development factor) (THPO), mRNA  
gi|4507492|ref|NM\_000460.1|[4507492]

7001: NM\_003844

Homo sapiens tumor necrosis factor receptor superfamily, member 10a  
(TNFRSF10A),  
mRNA  
gi|4507558|ref|NM\_003844.1|[4507558]

7002: NM\_003692

Homo sapiens transmembrane protein with EGF-like and two follistatin-like  
domains 1 (TMEFF1), mRNA  
gi|4507548|ref|NM\_003692.1|[4507548]

7003: NM\_003273

Homo sapiens transmembrane 7 superfamily member 2 (TM7SF2), mRNA  
gi|4507546|ref|NM\_003273.1|[4507546]

7004: NM\_003272

Homo sapiens transmembrane 7 superfamily member 1 (upregulated in kidney)  
(TM7SF1), mRNA  
gi|4507544|ref|NM\_003272.1|[4507544]

7005: NM\_000460

Homo sapiens thrombopoietin (myeloproliferative leukemia virus oncogene  
ligand,  
megakaryocyte growth and development factor) (THPO), mRNA  
gi|4507492|ref|NM\_000460.1|[4507492]

7006: NM\_000361

Homo sapiens thrombomodulin (THBD), mRNA  
gi|4507482|ref|NM\_000361.1|[4507482]

7007: NM\_003243

Homo sapiens transforming growth factor, beta receptor III (betaglycan,  
300kD)

(TGFB3), mRNA  
gi|4507470|ref|NM\_003243.1|[4507470]

7008: NM\_003234  
Homo sapiens transferrin receptor (p90, CD71) (TFRC), mRNA  
gi|4507456|ref|NM\_003234.1|[4507456]

7009: NM\_003608  
Homo sapiens G protein-coupled receptor 65 (GPR65), mRNA  
gi|4507420|ref|NM\_003608.1|[4507420]

7010: NM\_001060  
Homo sapiens thromboxane A2 receptor (TBXA2R), mRNA  
gi|4507380|ref|NM\_001060.1|[4507380]

7012: NM\_001057  
Homo sapiens tachykinin receptor 2 (TACR2), mRNA  
gi|4507344|ref|NM\_001057.1|[4507344]

7013: NM\_003177  
Homo sapiens spleen tyrosine kinase (SYK), mRNA  
gi|4507328|ref|NM\_003177.1|[4507328]

7015: NM\_003070  
Homo sapiens SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2 (SMARCA2), mRNA  
gi|4507068|ref|NM\_003070.1|[4507068]

7016: NM\_003045  
Homo sapiens solute carrier family 7 (cationic amino acid transporter, y+ system), member 1 (SLC7A1), mRNA  
gi|4507046|ref|NM\_003045.1|[4507046]

7017: NM\_003037  
Homo sapiens signaling lymphocytic activation molecule (SLAM), mRNA  
gi|4506968|ref|NM\_003037.1|[4506968]

7019: NM\_001036  
Homo sapiens ryanodine receptor 3 (RYR3), mRNA  
gi|4506758|ref|NM\_001036.1|[4506758]

7020: NM\_001035  
Homo sapiens ryanodine receptor 2 (cardiac) (RYR2), mRNA  
gi|4506756|ref|NM\_001035.1|[4506756]

7023: NM\_002921

Homo sapiens retinal G protein coupled receptor (RGR), mRNA  
gi|4506502|ref|NM\_002921.1|[4506502]

7026: NM\_002852  
Homo sapiens pentaxin-related gene, rapidly induced by IL-1 beta (PTX3), mRNA  
gi|4506332|ref|NM\_002852.1|[4506332]

7027: NM\_002851  
Homo sapiens protein tyrosine phosphatase, receptor-type, Z polypeptide 1 (PTPRZ1), mRNA  
gi|4506328|ref|NM\_002851.1|[4506328]

7028: NM\_000316  
Homo sapiens parathyroid hormone receptor 1 (PTHr1), mRNA  
gi|4506270|ref|NM\_000316.1|[4506270]

7029: NM\_000960  
Homo sapiens prostaglandin I2 (prostaglandin) receptor (IP) (PTGIR), mRNA  
gi|4506262|ref|NM\_000960.1|[4506262]

7030: NM\_000959  
Homo sapiens prostaglandin F receptor (FP) (PTGFR), mRNA  
gi|4506260|ref|NM\_000959.1|[4506260]

7031: NM\_000958  
Homo sapiens prostaglandin E receptor 4 (subtype EP4) (PTGER4), mRNA  
gi|4506258|ref|NM\_000958.1|[4506258]

7032: NM\_000957  
Homo sapiens prostaglandin E receptor 3 (subtype EP3) (PTGER3), mRNA  
gi|4506256|ref|NM\_000957.1|[4506256]

7033: NM\_000955  
Homo sapiens prostaglandin E receptor 1 (subtype EP1), 42kD (PTGER1), mRNA  
gi|4506252|ref|NM\_000955.1|[4506252]

7034: NM\_000952  
Homo sapiens platelet-activating factor receptor (PTAFR), mRNA  
gi|4506240|ref|NM\_000952.1|[4506240]

7035: NM\_002769  
Homo sapiens protease, serine, 1 (trypsin 1) (PRSS1), mRNA  
gi|4506144|ref|NM\_002769.1|[4506144]

7036: NM\_000949  
Homo sapiens prolactin receptor (PRLR), mRNA

gi|4506106|ref|NM\_000949.1|[4506106]

7037: NM\_002745

Homo sapiens mitogen-activated protein kinase 1 (MAPK1), mRNA

gi|4506086|ref|NM\_002745.1|[4506086]

7038: NM\_002702

Homo sapiens POU domain, class 6, transcription factor 1 (POU6F1), mRNA

gi|4505968|ref|NM\_002702.1|[4505968]

7039: NM\_003967

Homo sapiens putative neurotransmitter receptor (PNR), mRNA

gi|4505924|ref|NM\_003967.1|[4505924]

7040: NM\_002659

Homo sapiens plasminogen activator, urokinase receptor (PLAUR), mRNA

gi|4505864|ref|NM\_002659.1|[4505864]

7041: NM\_000926

Homo sapiens progesterone receptor (PGR), mRNA

gi|4505766|ref|NM\_000926.1|[4505766]

7042: NM\_000288

Homo sapiens peroxisomal biogenesis factor 7 (PEX7), mRNA

gi|4505730|ref|NM\_000288.1|[4505730]

7043: NM\_000287

Homo sapiens peroxisomal biogenesis factor 6 (PEX6), mRNA

gi|4505728|ref|NM\_000287.1|[4505728]

7044: NM\_002618

Homo sapiens peroxisome biogenesis factor 13 (PEX13), mRNA

gi|4505722|ref|NM\_002618.1|[4505722]

7045: NM\_002591

Homo sapiens phosphoenolpyruvate carboxykinase 1 (soluble) (PCK1), mRNA

gi|4505638|ref|NM\_002591.1|[4505638]

7046: NM\_002586

Homo sapiens pre-B-cell leukemia transcription factor 2 (PBX2), mRNA

gi|4505624|ref|NM\_002586.1|[4505624]

7047: NM\_002569

Homo sapiens paired basic amino acid cleaving enzyme (furin, membrane associated

receptor protein) (PACE), mRNA

gi|4505578|ref|NM\_002569.1|[4505578]

7048: NM\_002565

Homo sapiens pyrimidinergic receptor P2Y, G-protein coupled, 4 (P2RY4), mRNA  
gi|4505560|ref|NM\_002565.1|[4505560]

7049: NM\_002566

Homo sapiens purinergic receptor P2Y, G-protein coupled, 11 (P2RY11), mRNA  
gi|4505554|ref|NM\_002566.1|[4505554]

7050: NM\_002562

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 7 (P2RX7),  
mRNA  
gi|4505552|ref|NM\_002562.1|[4505552]

7051: NM\_002561

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 5 (P2RX5),  
mRNA  
gi|4505550|ref|NM\_002561.1|[4505550]

7052: NM\_002560

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 4 (P2RX4),  
mRNA  
gi|4505548|ref|NM\_002560.1|[4505548]

7053: NM\_002559

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 3 (P2RX3),  
mRNA  
gi|4505546|ref|NM\_002559.1|[4505546]

7054: NM\_002556

Homo sapiens oxysterol binding protein (OSBP), mRNA  
gi|4505530|ref|NM\_002556.1|[4505530]

7055: NM\_003696

Homo sapiens olfactory receptor, family 6, subfamily A, member 1 (OR6A1),  
mRNA  
gi|4505520|ref|NM\_003696.1|[4505520]

7056: NM\_002550

Homo sapiens olfactory receptor, family 3, subfamily A, member 1 (OR3A1),  
mRNA  
gi|4505518|ref|NM\_002550.1|[4505518]

7057: NM\_002548

Homo sapiens olfactory receptor, family 1, subfamily D, member 2 (OR1D2),  
mRNA



gi|4505516|ref|NM\_002548.1|[4505516]

7058: NM\_000914  
Homo sapiens opioid receptor, mu 1 (OPRM1), mRNA  
gi|4505514|ref|NM\_000914.1|[4505514]

7059: NM\_000912  
Homo sapiens opioid receptor, kappa 1 (OPRK1), mRNA  
gi|4505510|ref|NM\_000912.1|[4505510]

7060: NM\_000911  
Homo sapiens opioid receptor, delta 1 (OPRD1), mRNA  
gi|4505508|ref|NM\_000911.1|[4505508]

7061: NM\_002543  
Homo sapiens oxidised low density lipoprotein (lectin-like) receptor 1  
(OLR1),  
mRNA  
gi|4505500|ref|NM\_002543.1|[4505500]

7062: NM\_003485  
Homo sapiens G protein-coupled receptor 68 (GPR68), mRNA  
gi|4505496|ref|NM\_003485.1|[4505496]

7063: NM\_002531  
Homo sapiens neurotensin receptor 1 (high affinity) (NTSR1), mRNA  
gi|4505476|ref|NM\_002531.1|[4505476]

7064: NM\_002530  
Homo sapiens neurotrophic tyrosine kinase, receptor, type 3 (NTRK3), mRNA  
gi|4505474|ref|NM\_002530.1|[4505474]

7065: NM\_003580  
Homo sapiens neutral sphingomyelinase (N-SMase) activation associated factor  
(NSMAF), mRNA  
gi|4505464|ref|NM\_003580.1|[4505464]

7066: NM\_003872  
Homo sapiens neuropilin 2 (NRP2), mRNA  
gi|4505458|ref|NM\_003872.1|[4505458]

7067: NM\_003873  
Homo sapiens neuropilin 1 (NRP1), mRNA  
gi|4505456|ref|NM\_003873.1|[4505456]

7068: NM\_000910

Homo sapiens neuropeptide Y receptor Y2 (NPY2R), mRNA  
gi|4505446|ref|NM\_000910.1|[4505446]

7069: NM\_000909  
Homo sapiens neuropeptide Y receptor Y1 (NPY1R), mRNA  
gi|4505444|ref|NM\_000909.1|[4505444]

7070: NM\_000908  
Homo sapiens natriuretic peptide receptor C/guanylate cyclase C  
(atrionatriuretic peptide receptor C) (NPR3), mRNA  
gi|4505440|ref|NM\_000908.1|[4505440]

7071: NM\_000906  
Homo sapiens natriuretic peptide receptor A/guanylate cyclase A  
(atrionatriuretic peptide receptor A) (NPR1), mRNA  
gi|4505434|ref|NM\_000906.1|[4505434]

7072: NM\_002511  
Homo sapiens neuromedin B receptor (NMBR), mRNA  
gi|4505406|ref|NM\_002511.1|[4505406]

7073: NM\_003954  
Homo sapiens mitogen-activated protein kinase kinase kinase 14 (MAP3K14),  
mRNA  
gi|4505396|ref|NM\_003954.1|[4505396]

7074: NM\_002507  
Homo sapiens nerve growth factor receptor (TNFR superfamily, member 16)  
(NGFR),  
mRNA  
gi|4505392|ref|NM\_002507.1|[4505392]

7075: NM\_002447  
Homo sapiens macrophage stimulating 1 receptor (c-met-related tyrosine  
kinase)  
(MST1R), mRNA  
gi|4505264|ref|NM\_002447.1|[4505264]

7076: NM\_002445  
Homo sapiens macrophage scavenger receptor 1 (MSR1), mRNA  
gi|4505258|ref|NM\_002445.1|[4505258]

7077: NM\_000529  
Homo sapiens melanocortin 2 receptor (adrenocorticotrophic hormone) (MC2R),  
mRNA  
gi|4505126|ref|NM\_000529.1|[4505126]

7078: NM\_002386

Homo sapiens melanocortin 1 receptor (alpha melanocyte stimulating hormone receptor) (MCLR), mRNA  
gi|4505124|ref|NM\_002386.1|[4505124]

7079: NM\_002349

Homo sapiens lymphocyte antigen 75 (LY75), mRNA  
gi|4505052|ref|NM\_002349.1|[4505052]

7080: NM\_002344

Homo sapiens leukocyte tyrosine kinase (LTK), mRNA  
gi|4505044|ref|NM\_002344.1|[4505044]

7081: NM\_000752

Homo sapiens leukotriene b4 receptor (chemokine receptor-like 1) (LTB4R), mRNA  
gi|4505032|ref|NM\_000752.1|[4505032]

7082: NM\_002336

Homo sapiens low density lipoprotein receptor-related protein 6 (LRP6), mRNA  
gi|4505016|ref|NM\_002336.1|[4505016]

7083: NM\_002319

Homo sapiens leucine-rich neuronal protein (LRN), mRNA  
gi|4505012|ref|NM\_002319.1|[4505012]

7084: NM\_002303

Homo sapiens leptin receptor (LEPR), mRNA  
gi|4504978|ref|NM\_002303.1|[4504978]

7085: NM\_002291

Homo sapiens laminin, beta 1 (LAMB1), mRNA  
gi|4504950|ref|NM\_002291.1|[4504950]

7086: NM\_002258

Homo sapiens killer cell lectin-like receptor subfamily B, member 1 (KLRB1), mRNA  
gi|4504878|ref|NM\_002258.1|[4504878]

7087: NM\_002255

Homo sapiens killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 4 (KIR2DL4), mRNA  
gi|4504870|ref|NM\_002255.1|[4504870]

7088: NM\_002227

Homo sapiens Janus kinase 1 (a protein tyrosine kinase) (JAK1), mRNA  
gi|4504802|ref|NM\_002227.1|[4504802]

7091: NM\_002210

Homo sapiens integrin, alpha V (vitronectin receptor, alpha polypeptide, antigen

CD51) (ITGAV), mRNA

gi|4504762|ref|NM\_002210.1|[4504762]

7092: NM\_002205

Homo sapiens integrin, alpha 5 (fibronectin receptor, alpha polypeptide) (ITGA5), mRNA

gi|4504750|ref|NM\_002205.1|[4504750]

7094: NM\_001565

Homo sapiens small inducible cytokine subfamily B (Cys-X-Cys), member 10 (SCYB10), mRNA

gi|4504700|ref|NM\_001565.1|[4504700]

7095: NM\_001557

Homo sapiens interleukin 8 receptor, beta (IL8RB), mRNA

gi|4504682|ref|NM\_001557.1|[4504682]

7096: NM\_000634

Homo sapiens interleukin 8 receptor, alpha (IL8RA), mRNA

gi|4504680|ref|NM\_000634.1|[4504680]

7097: NM\_002185

Homo sapiens interleukin 7 receptor (IL7R), mRNA

gi|4504678|ref|NM\_002185.1|[4504678]

7098: NM\_002184

Homo sapiens interleukin 6 signal transducer (gp130, oncostatin M receptor) (IL6ST), mRNA

gi|4504674|ref|NM\_002184.1|[4504674]

7099: NM\_000565

Homo sapiens interleukin 6 receptor (IL6R), mRNA

gi|4504672|ref|NM\_000565.1|[4504672]

7100: NM\_000878

Homo sapiens interleukin 2 receptor, beta (IL2RB), mRNA

gi|4504664|ref|NM\_000878.1|[4504664]

7101: NM\_003854

Homo sapiens interleukin 1 receptor-like 2 (IL1RL2), mRNA

gi|4504662|ref|NM\_003854.1|[4504662]

7102: NM\_000877

Homo sapiens interleukin 1 receptor, type I (IL1R1), mRNA  
gi|4504658|ref|NM\_000877.1|[4504658]

7103: NM\_003853

Homo sapiens interleukin 18 receptor accessory protein (IL18RAP), mRNA  
gi|4504656|ref|NM\_003853.1|[4504656]

7104: NM\_002189

Homo sapiens interleukin 15 receptor, alpha (IL15RA), mRNA  
gi|4504648|ref|NM\_002189.1|[4504648]

7105: NM\_001559

Homo sapiens interleukin 12 receptor, beta 2 (IL12RB2), mRNA  
gi|4504642|ref|NM\_001559.1|[4504642]

7106: NM\_001558

Homo sapiens interleukin 10 receptor, alpha (IL10RA), mRNA  
gi|4504632|ref|NM\_001558.1|[4504632]

7107: NM\_000876

Homo sapiens insulin-like growth factor 2 receptor (IGF2R), mRNA  
gi|4504610|ref|NM\_000876.1|[4504610]

7108: NM\_000871

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 6 (HTR6), mRNA  
gi|4504544|ref|NM\_000871.1|[4504544]

7109: NM\_000869

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 3A (HTR3A), mRNA  
gi|4504542|ref|NM\_000869.1|[4504542]

7110: NM\_000868

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 2C (HTR2C), mRNA  
gi|4504540|ref|NM\_000868.1|[4504540]

7111: NM\_000867

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 2B (HTR2B), mRNA  
gi|4504538|ref|NM\_000867.1|[4504538]

7112: NM\_000865

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1E (HTR1E), mRNA  
gi|4504536|ref|NM\_000865.1|[4504536]

7113: NM\_000863

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1B (HTR1B), mRNA

gi|4504532|ref|NM\_000863.1|[4504532]

7114: NM\_000524

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1A (HTR1A), mRNA

gi|4504530|ref|NM\_000524.1|[4504530]

7115: NM\_000186

Homo sapiens H factor 1 (complement) (HF1), mRNA

gi|4504374|ref|NM\_000186.1|[4504374]

7116: NM\_001523

Homo sapiens hyaluronan synthase 1 (HAS1), mRNA

gi|4504338|ref|NM\_001523.1|[4504338]

7117: NM\_000845

Homo sapiens glutamate receptor, metabotropic 8 (GRM8), mRNA

gi|4504148|ref|NM\_000845.1|[4504148]

7118: NM\_000844

Homo sapiens glutamate receptor, metabotropic 7 (GRM7), mRNA

gi|4504146|ref|NM\_000844.1|[4504146]

7119: NM\_000841

Homo sapiens glutamate receptor, metabotropic 4 (GRM4), mRNA

gi|4504140|ref|NM\_000841.1|[4504140]

7120: NM\_000840

Homo sapiens glutamate receptor, metabotropic 3 (GRM3), mRNA

gi|4504138|ref|NM\_000840.1|[4504138]

7121: NM\_000831

Homo sapiens glutamate receptor, ionotropic, kainate 3 (GRIK3), mRNA

gi|4504118|ref|NM\_000831.1|[4504118]

7122: NM\_000830

Homo sapiens glutamate receptor, ionotropic, kainate 1 (GRIK1), mRNA

gi|4504116|ref|NM\_000830.1|[4504116]

7123: NM\_002086

Homo sapiens growth factor receptor-bound protein 2 (GRB2), mRNA

gi|4504110|ref|NM\_002086.1|[4504110]

7124: NM\_002082

Homo sapiens G protein-coupled receptor kinase 6 (GPRK6), mRNA

gi|4504100|ref|NM\_002082.1|[4504100]

7125: NM\_001504

Homo sapiens G protein-coupled receptor 9 (GPR9), mRNA

gi|4504098|ref|NM\_001504.1| [4504098]

7126: NM\_001508

Homo sapiens G protein-coupled receptor 39 (GPR39), mRNA

gi|4504096|ref|NM\_001508.1| [4504096]

7127: NM\_001507

Homo sapiens G protein-coupled receptor 38 (GPR38), mRNA

gi|4504094|ref|NM\_001507.1| [4504094]

7128: NM\_001506

Homo sapiens G protein-coupled receptor 32 (GPR32), mRNA

gi|4504092|ref|NM\_001506.1| [4504092]

7129: NM\_001505

Homo sapiens G protein-coupled receptor 30 (GPR30), mRNA

gi|4504090|ref|NM\_001505.1| [4504090]

7130: NM\_000173

Homo sapiens glycoprotein Ib (platelet), alpha polypeptide (GP1BA), mRNA

gi|4504070|ref|NM\_000173.1| [4504070]

7131: NM\_000824

Homo sapiens glycine receptor, beta (GLRB), mRNA

gi|4504022|ref|NM\_000824.1| [4504022]

7132: NM\_002063

Homo sapiens glycine receptor, alpha 2 (GLRA2), mRNA

gi|4504020|ref|NM\_002063.1| [4504020]

7133: NM\_000164

Homo sapiens gastric inhibitory polypeptide receptor (GIPR), mRNA

gi|4503998|ref|NM\_000164.1| [4503998]

7134: NM\_000823

Homo sapiens growth hormone releasing hormone receptor (GHRHR), mRNA

gi|4503996|ref|NM\_000823.1| [4503996]

7135: NM\_000163

Homo sapiens growth hormone receptor (GHR), mRNA

gi|4503992|ref|NM\_000163.1| [4503992]

7136: NM\_000160

Homo sapiens glucagon receptor (GCGR), mRNA  
gi|4503946|ref|NM\_000160.1|[4503946]

7137: NM\_003614  
Homo sapiens galanin receptor 3 (GALR3), mRNA  
gi|4503906|ref|NM\_003614.1|[4503906]

7138: NM\_002043  
Homo sapiens gamma-aminobutyric acid (GABA) receptor, rho 2 (GABRR2), mRNA  
gi|4503870|ref|NM\_002043.1|[4503870]

7139: NM\_002042  
Homo sapiens gamma-aminobutyric acid (GABA) receptor, rho 1 (GABRR1), mRNA  
gi|4503868|ref|NM\_002042.1|[4503868]

7140: NM\_002036  
Homo sapiens Duffy blood group (FY), mRNA  
gi|4503818|ref|NM\_002036.1|[4503818]

7141: NM\_001462  
Homo sapiens formyl peptide receptor-like 1 (FPRL1), mRNA  
gi|4503780|ref|NM\_001462.1|[4503780]

7142: NM\_002029  
Homo sapiens formyl peptide receptor 1 (FPR1), mRNA  
gi|4503778|ref|NM\_002029.1|[4503778]

7143: NM\_001461  
Homo sapiens flavin containing monooxygenase 5 (FMO5), mRNA  
gi|4503760|ref|NM\_001461.1|[4503760]

7144: NM\_002020  
Homo sapiens fms-related tyrosine kinase 4 (FLT4), mRNA  
gi|4503752|ref|NM\_002020.1|[4503752]

7145: NM\_001459  
Homo sapiens fms-related tyrosine kinase 3 ligand (FLT3LG), mRNA  
gi|4503750|ref|NM\_001459.1|[4503750]

7146: NM\_002019  
Homo sapiens fms-related tyrosine kinase 1 (vascular endothelial growth factor/vascular permeability factor receptor) (FLT1), mRNA  
gi|4503748|ref|NM\_002019.1|[4503748]

7147: NM\_002002



Homo sapiens Fc fragment of IgE, low affinity II, receptor for (CD23A)  
(FCER2),  
mRNA  
gi|4503678|ref|NM\_002002.1|[4503678]

7148: NM\_002001  
Homo sapiens Fc fragment of IgE, high affinity I, receptor for; alpha  
polypeptide (FCER1A), mRNA  
gi|4503674|ref|NM\_002001.1|[4503674]

7149: NM\_003950  
Homo sapiens coagulation factor II (thrombin) receptor-like 3 (F2RL3), mRNA  
gi|4503638|ref|NM\_003950.1|[4503638]

7150: NM\_001981  
Homo sapiens epidermal growth factor receptor pathway substrate 15 (EPS15),  
mRNA  
gi|4503592|ref|NM\_001981.1|[4503592]

7151: NM\_001974  
Homo sapiens egf-like module containing, mucin-like, hormone receptor-like  
sequence 1 (EMR1), mRNA  
gi|4503564|ref|NM\_001974.1|[4503564]

7152: NM\_001423  
Homo sapiens epithelial membrane protein 1 (EMP1), mRNA  
gi|4503558|ref|NM\_001423.1|[4503558]

7153: NM\_003757  
Homo sapiens eukaryotic translation initiation factor 3, subunit 2 (beta,  
36kD)  
(EIF3S2), mRNA  
gi|4503512|ref|NM\_003757.1|[4503512]

7154: NM\_001406  
Homo sapiens ephrin-B3 (EFNB3), mRNA  
gi|4503488|ref|NM\_001406.1|[4503488]

7155: NM\_001962  
Homo sapiens ephrin-A5 (EFNA5), mRNA  
gi|4503486|ref|NM\_001962.1|[4503486]

7156: NM\_001405  
Homo sapiens ephrin-A2 (EFNA2), mRNA  
gi|4503484|ref|NM\_001405.1|[4503484]

7157: NM\_003775

Homo sapiens endothelial differentiation, G-protein-coupled receptor 6 (EDG6), mRNA  
gi|4503458|ref|NM\_003775.1| [4503458]

7158: NM\_001945  
Homo sapiens diphtheria toxin receptor (heparin-binding epidermal growth factor-like growth factor) (DTR), mRNA  
gi|4503412|ref|NM\_001945.1| [4503412]

7159: NM\_001360  
Homo sapiens 7-dehydrocholesterol reductase (DHCR7), mRNA  
gi|4503320|ref|NM\_001360.1| [4503320]

7160: NM\_003467  
Homo sapiens chemokine (C-X-C motif), receptor 4 (fusin) (CXCR4), mRNA  
gi|4503174|ref|NM\_003467.1| [4503174]

7161: NM\_001338  
Homo sapiens coxsackie virus and adenovirus receptor (CXADR), mRNA  
gi|4503172|ref|NM\_001338.1| [4503172]

7162: NM\_003478  
Homo sapiens cullin 5 (CUL5), mRNA  
gi|4503166|ref|NM\_003478.1| [4503166]

7163: NM\_001330  
Homo sapiens cardiotrophin 1 (CTF1), mRNA  
gi|4503120|ref|NM\_001330.1| [4503120]

7164: NM\_000760  
Homo sapiens colony stimulating factor 3 receptor (granulocyte) (CSF3R), mRNA  
gi|4503080|ref|NM\_000760.1| [4503080]

7165: NM\_003805  
Homo sapiens CASP2 and RIPK1 domain containing adaptor with death domain (CRADD), mRNA  
gi|4503030|ref|NM\_003805.1| [4503030]

7166: NM\_001877  
Homo sapiens complement component (3d/Epstein Barr virus) receptor 2 (CR2), mRNA  
gi|4503026|ref|NM\_001877.1| [4503026]

7167: NM\_001842  
Homo sapiens ciliary neurotrophic factor receptor (CNTFR), mRNA  
gi|4502930|ref|NM\_001842.1| [4502930]

7168: NM\_001281

Homo sapiens cytoskeleton-associated protein 1 (CKAP1), mRNA  
gi|4502848|ref|NM\_001281.1| [4502848]

7169: NM\_000750

Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 4 (CHRNA4), mRNA  
gi|4502836|ref|NM\_000750.1| [4502836]

7170: NM\_000749

Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 3 (CHRNA3), mRNA  
gi|4502834|ref|NM\_000749.1| [4502834]

7171: NM\_000748

Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 2 (neuronal) (CHRNA2), mRNA  
gi|4502832|ref|NM\_000748.1| [4502832]

7172: NM\_000746

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 7 (CHRNA7), mRNA  
gi|4502830|ref|NM\_000746.1| [4502830]

7173: NM\_000745

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 5 (CHRNA5), mRNA  
gi|4502828|ref|NM\_000745.1| [4502828]

7174: NM\_000744

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 4 (CHRNA4), mRNA  
gi|4502826|ref|NM\_000744.1| [4502826]

7175: NM\_000742

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 2 (neuronal) (CHRNA2), mRNA  
gi|4502822|ref|NM\_000742.1| [4502822]

7176: NM\_000741

Homo sapiens cholinergic receptor, muscarinic 4 (CHRM4), mRNA  
gi|4502820|ref|NM\_000741.1| [4502820]

7177: NM\_000740

Homo sapiens cholinergic receptor, muscarinic 3 (CHRM3), mRNA  
gi|4502818|ref|NM\_000740.1| [4502818]

7178: NM\_000739

Homo sapiens cholinergic receptor, muscarinic 2 (CHRM2), mRNA  
gi|4502816|ref|NM\_000739.1|[4502816]

7179: NM\_000738

Homo sapiens cholinergic receptor, muscarinic 1 (CHRM1), mRNA  
gi|4502814|ref|NM\_000738.1|[4502814]

7181: NM\_001768

Homo sapiens CD8 antigen, alpha polypeptide (p32) (CD8A), mRNA  
gi|4502688|ref|NM\_001768.1|[4502688]

7182: NM\_001781

Homo sapiens CD69 antigen (p60, early T-cell activation antigen) (CD69), mRNA  
gi|4502680|ref|NM\_001781.1|[4502680]

7183: NM\_001779

Homo sapiens CD58 antigen, (lymphocyte function-associated antigen 3) (CD58),  
mRNA  
gi|4502676|ref|NM\_001779.1|[4502676]

7184: NM\_000733

Homo sapiens CD3E antigen, epsilon polypeptide (TiT3 complex) (CD3E), mRNA  
gi|4502670|ref|NM\_000733.1|[4502670]

7185: NM\_000732

Homo sapiens CD3D antigen, delta polypeptide (TiT3 complex) (CD3D), mRNA  
gi|4502668|ref|NM\_000732.1|[4502668]

7186: NM\_001775

Homo sapiens CD38 antigen (p45) (CD38), mRNA  
gi|4502664|ref|NM\_001775.1|[4502664]

7187: NM\_001767

Homo sapiens CD2 antigen (p50), sheep red blood cell receptor (CD2), mRNA  
gi|4502652|ref|NM\_001767.1|[4502652]

7188: NM\_001837

Homo sapiens chemokine (C-C motif) receptor 3 (CCR3), mRNA  
gi|4502636|ref|NM\_001837.1|[4502636]

7189: NM\_000731

Homo sapiens cholecystokinin B receptor (CCKBR), mRNA  
gi|4502608|ref|NM\_000731.1|[4502608]

7190: NM\_000730  
Homo sapiens cholecystokinin A receptor (CCKAR), mRNA  
gi|4502606|ref|NM\_000730.1| [4502606]

7191: NM\_001742  
Homo sapiens calcitonin receptor (CALCR), mRNA  
gi|4502546|ref|NM\_001742.1| [4502546]

7192: NM\_001737  
Homo sapiens complement component 9 (C9), mRNA  
gi|4502510|ref|NM\_001737.1| [4502510]

7193: NM\_001736  
Homo sapiens complement component 5 receptor 1 (C5a ligand) (C5R1), mRNA  
gi|4502508|ref|NM\_001736.1| [4502508]

7194: NM\_001732  
Homo sapiens butyrophilin, subfamily 1, member A1 (BTN1A1), mRNA  
gi|4502474|ref|NM\_001732.1| [4502474]

7195: NM\_001729  
Homo sapiens betacellulin (BTC), mRNA  
gi|4502460|ref|NM\_001729.1| [4502460]

7196: NM\_001727  
Homo sapiens bombesin-like receptor 3 (BRS3), mRNA  
gi|4502454|ref|NM\_001727.1| [4502454]

7197: NM\_001203  
Homo sapiens bone morphogenetic protein receptor, type IB (BMPRI1B), mRNA  
gi|4502430|ref|NM\_001203.1| [4502430]

7198: NM\_000710  
Homo sapiens bradykinin receptor B1 (BDKRB1), mRNA  
gi|4502390|ref|NM\_000710.1| [4502390]

7199: NM\_003921  
Homo sapiens B-cell CLL/lymphoma 10 (BCL10), mRNA  
gi|4502378|ref|NM\_003921.1| [4502378]

7200: NM\_001168  
Homo sapiens baculoviral IAP repeat-containing 5 (survivin) (BIRC5), mRNA  
gi|4502144|ref|NM\_001168.1| [4502144]

7201: NM\_001150

Homo sapiens alanyl (membrane) aminopeptidase (aminopeptidase N, aminopeptidase M, microsomal aminopeptidase, CD13, p150) (ANPEP), mRNA  
gi|4502094|ref|NM\_001150.1| [4502094]

7202: NM\_001146  
Homo sapiens angiopoietin 1 (ANGPT1), mRNA  
gi|4502086|ref|NM\_001146.1| [4502086]

7203: NM\_000676  
Homo sapiens adenosine A2b receptor (ADORA2B), mRNA  
gi|4501950|ref|NM\_000676.1| [4501950]

7204: NM\_000674  
Homo sapiens adenosine A1 receptor (ADORA1), mRNA  
gi|4501946|ref|NM\_000674.1| [4501946]

7205: NM\_001118  
Homo sapiens adenylate cyclase activating polypeptide 1 (pituitary) receptor type I (ADCYAP1R1), mRNA  
gi|4501922|ref|NM\_001118.1| [4501922]

7206: AF287270  
Homo sapiens mucolipin (MCOLN1) gene, complete cds  
gi|9844925|gb|AF287270.1|AF287270 [9844925]

7207: AF287269  
Homo sapiens mucolipin (MCOLN1) mRNA, complete cds  
gi|9844923|gb|AF287269.1|AF287269 [9844923]

7208: AF307080  
Homo sapiens lectomedin-3 (LEC3) mRNA, complete cds  
gi|11037015|gb|AF307080.1|AF307080 [11037015]

7209: AF307079  
Homo sapiens lectomedin-2 (LEC2) mRNA, complete cds  
gi|11037013|gb|AF307079.1|AF307079 [11037013]

7216: AF265242  
Homo sapiens type-I T cell cytokine receptor mRNA, complete cds  
gi|11036791|gb|AF265242.1|AF265242 [11036791]

7217: AF018284  
Homo sapiens P2Y1 receptor (P2YR1) mRNA, partial cds  
gi|2738815|gb|AF018284.1|AF018284 [2738815]

7218: AF017307

Homo sapiens Ets-related transcription factor (ERT) mRNA, complete cds  
gi|2338755|gb|AF017307.1|AF017307[2338755]

7219: AF106912

Homo sapiens CRL1 protein (CRL1) mRNA, complete cds  
gi|11022746|gb|AF106912.1|AF106912[11022746]

7220: AB042033

Homo sapiens FCER1B gene for high affinity IgE receptor beta subunit, 5' flanking sequence and partial cds  
gi|11022658|dbj|AB042033.1|AB042033[11022658]

7221: AB019000

Homo sapiens mRNA for G-protein coupled receptor, complete cds  
gi|11022652|dbj|AB019000.1|AB019000[11022652]

7222: AH007076

Homo sapiens chromosome 13 map 13q34  
gi|3955190|gb|AH007076.1|SEG\_HSGRKIN[3955190]

7223: AF019765

Homo sapiens G protein-coupled receptor kinase 1 and G protein-coupled receptor kinase 1b (GRK1) gene, alternatively spliced, alternative exon 6, exon 7, and partial cds  
gi|3955189|gb|AF019765.1|HSGRKIN2[3955189]

7224: AF019764

Homo sapiens G protein-coupled receptor kinase 1 and G protein-coupled receptor kinase 1b (GRK1) gene, alternatively spliced, exon 6, alternative exon 6, and partial cds  
gi|3955188|gb|AF019764.1|HSGRKIN1[3955188]

7225: AF035819

Homo sapiens macrophage receptor MARCO mRNA, complete cds  
gi|3002790|gb|AF035819.1|AF035819[3002790]

7227: AF253318

Homo sapiens GFR receptor alpha 4 protein (GFRA4) mRNA, complete cds  
gi|10998399|gb|AF253318.1|AF253318[10998399]

7228: AF077186

Homo sapiens neuronal nicotinic acetylcholine receptor beta 2 (CHRNA2) gene, complete cds  
gi|10947140|gb|AF077186.2|[10947140]

7229: AF272363  
Homo sapiens neuromedin U receptor 2 (NMUR2) mRNA, complete cds  
gi|10946202|gb|AF272363.1|AF272363[10946202]

7230: AF272362  
Homo sapiens neuromedin U receptor 1 (NMUR1) mRNA, complete cds  
gi|10946200|gb|AF272362.1|AF272362[10946200]

7231: AJ277437  
Homo sapiens mRNA for fibroblast growth factor receptor-like protein 1,  
(FGFRL1  
gene)  
gi|10944886|emb|AJ277437.1|HSA277437[10944886]

7232: G64264  
Alk4/3' Human Chromosome 12 Homo sapiens STS genomic, sequence tagged site  
gi|9802476|gb|G64264.1|G64264[9802476]

7233: G64261  
AMHR2/ex1-2 Human Chromosome 12 Homo sapiens STS genomic, sequence tagged  
site  
gi|9802473|gb|G64261.1|G64261[9802473]

7234: G64251  
Alk4/ex1 Human Chromosome 12 Homo sapiens STS genomic, sequence tagged site  
gi|9802463|gb|G64251.1|G64251[9802463]

7235: G64250  
Alk1/ex10 Human Chromosome 12 Homo sapiens STS genomic, sequence tagged site  
gi|9802462|gb|G64250.1|G64250[9802462]

7236: G64249  
Alk1/ex2 Human Chromosome 12 Homo sapiens STS genomic, sequence tagged site  
gi|9802461|gb|G64249.1|G64249[9802461]

7237: AF301005  
Homo sapiens gamma-aminobutyric acid receptor GABA-B1e mRNA, complete cds  
gi|10863757|gb|AF301005.1|AF301005[10863757]

7238: AF269133  
Homo sapiens novel interleukin receptor (NLR) mRNA, complete cds  
gi|10801190|gb|AF269133.1|AF269133[10801190]

7239: AF127670  
Homo sapiens hyaluronic acid receptor (HAR) mRNA, complete cds  
gi|10800121|gb|AF127670.2|AF127670[10800121]



7241: AF284436

Homo sapiens TIGIRR-1 mRNA, complete cds  
gi|10644689|gb|AF284436.1|AF284436[10644689]

7242: AF284435

Homo sapiens TIGIRR-2 mRNA, complete cds  
gi|10644687|gb|AF284435.1|AF284435[10644687]

7243: AF284434

Homo sapiens IL-1Rrp2 mRNA, complete cds  
gi|10644685|gb|AF284434.1|AF284434[10644685]

7244: M35198

Homo sapiens integrin beta-subunit mRNA, complete cds  
gi|9961228|gb|M35198.3|HUMINTB6A[9961228]

7245: AF302903

Homo sapiens vomeronasal receptor 1 (VNR19I1) mRNA, complete cds  
gi|10732801|gb|AF302903.1|AF302903[10732801]

7246: AF286095

Homo sapiens IL-22 receptor (IL22R) mRNA, complete cds  
gi|10719607|gb|AF286095.1|AF286095[10719607]

7248: AF239668

Homo sapiens CCK-B/gastrin receptor mRNA, complete cds; alternatively spliced  
gi|7677459|gb|AF239668.1|AF239668[7677459]

7249: AF029759

Homo sapiens mutant G protein-coupled receptor STRL33 (STRL33) gene, STRL33-3K allele, complete cds  
gi|10716827|gb|AF029759.1|AF029759[10716827]

7250: AB041644

Homo sapiens gene for cysteinyl leukotriene receptor like receptor, complete cds  
gi|10716135|dbj|AB041644.1|AB041644[10716135]

7251: AF237381

Homo sapiens CCR3 gene and exon 3  
gi|10643653|gb|AF237381.1|AF237380S2[10643653]

7252: AF237380

Homo sapiens CCR3 gene, promotor and exon 1  
gi|10643652|gb|AF237380.1|AF237380S1[10643652]

7253: AH009867

Homo sapiens

gi|10643651|gb|AH009867.1|SEG\_AF237380S[10643651]

7254: AF233516

Homo sapiens PD-1-ligand precursor, mRNA, complete cds

gi|10567621|gb|AF233516.1|AF233516[10567621]

7255: AJ297688

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 1 and joined CDS

gi|10445329|emb|AJ297688.1|HSA297688[10445329]

7256: AJ297701

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exons 16-17

gi|10443220|emb|AJ297701.1|HSA297701[10443220]

7257: AJ297700

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 15

gi|10443219|emb|AJ297700.1|HSA297700[10443219]

7258: AJ297699

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 14

gi|10443218|emb|AJ297699.1|HSA297699[10443218]

7259: AJ297698

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 13

gi|10443217|emb|AJ297698.1|HSA297698[10443217]

7260: AJ297697

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 12

gi|10443216|emb|AJ297697.1|HSA297697[10443216]

7261: AJ297696

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 11

gi|10443215|emb|AJ297696.1|HSA297696[10443215]

7262: AJ297695

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 10

gi|10443214|emb|AJ297695.1|HSA297695[10443214]

7263: AJ297694

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 9

gi|10443213|emb|AJ297694.1|HSA297694[10443213]

7264: AJ297693  
Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 8  
gi|10443212|emb|AJ297693.1|HSA297693[10443212]

7265: AJ297692  
Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exons 6-7  
gi|10443211|emb|AJ297692.1|HSA297692[10443211]

7266: AJ297691  
Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 5  
gi|10443210|emb|AJ297691.1|HSA297691[10443210]

7267: AJ297690  
Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 4  
gi|10443209|emb|AJ297690.1|HSA297690[10443209]

7268: AJ297689  
Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exons 2-3  
gi|10443208|emb|AJ297689.1|HSA297689[10443208]

7269: AJ276452  
Homo sapiens partial pIgR gene for polymeric immunoglobulin receptor, partial  
intron 1 and partial exon 2  
gi|10303247|emb|AJ276452.1|HSA276452[10303247]

7271: AF254664  
Homo sapiens cysteinyl leukotriene receptor CYSLT2 gene, complete cds  
gi|10442007|gb|AF254664.1|AF254664[10442007]

7273: AC005330  
Homo sapiens chromosome 19, cosmid R34047 and overlapping PCR product,  
complete  
sequence  
gi|10305189|gb|AC005330.2|AC005330[10305189]

7517: AF176039  
Homo sapiens high mobility group protein-R mRNA, complete cds  
gi|5834272|gb|AF176039.1|AF176039[5834272]

7518: AB041228  
Homo sapiens mRNA for G protein-coupled receptor TGR-1, complete cds  
gi|10257380|dbj|AB041228.1|AB041228[10257380]

7519: AF282262  
Homo sapiens GHRH receptor splice variant 4 mRNA, complete cds  
gi|10242297|gb|AF282262.1|AF282262[10242297]

7520: AF282261

Homo sapiens GHRH receptor splice variant 3 mRNA, complete cds  
gi|10242295|gb|AF282261.1|AF282261[10242295]

7521: AF282260

Homo sapiens GHRH receptor splice variant 2 mRNA, complete cds  
gi|10242293|gb|AF282260.1|AF282260[10242293]

7522: AF282259

Homo sapiens GHRH receptor splice variant 1 mRNA, complete cds  
gi|10242291|gb|AF282259.1|AF282259[10242291]

7523: X80389

H.sapiens platelet-derived growth factor alpha receptor DNA  
gi|10241726|emb|X80389.2|HSPDGFAD[10241726]

7524: AF177761

Homo sapiens herstatin (HER-2) mRNA, alternatively spliced, complete cds  
gi|10181232|gb|AF177761.2|AF177761[10181232]

7525: AF005058

Homo sapiens chemokine receptor (CXCR-4) gene, complete cds  
gi|2735718|gb|AF005058.1|AF005058[2735718]

7526: AF264716

Homo sapiens complement receptor type 1 (CR1) gene, CR1\*SCR25-HUM1 allele,  
partial cds  
gi|10185787|gb|AF264716.1|AF264716[10185787]

7527: AF264715

Homo sapiens complement receptor type 1 (CR1) gene, CR1\*SCR25-HUM2 allele,  
partial cds  
gi|10185785|gb|AF264715.1|AF264715[10185785]

7528: AF250237

Homo sapiens orphan G protein-coupled receptor 85 (GPR85) mRNA, complete cds  
gi|10181092|gb|AF250237.2|AF250237[10181092]

7533: AF189277

Homo sapiens leukocyte immunoglobulin-like receptor 1 (LIR1) gene, complete  
cds  
gi|9954209|gb|AF189277.1|AF189277[9954209]

7534: AB010994

Homo sapiens hedgehog gene, exon 3 and complete cds

gi|10047225|dbj|AB010994.2|AB010581S3[10047225]

7535: AB010993  
Homo sapiens hedgehog gene, exon 2  
gi|10047224|dbj|AB010993.2|AB010581S2[10047224]

7536: AB010581  
Homo sapiens hedgehog gene, exon 1  
gi|10047223|dbj|AB010581.2|AB010581S1[10047223]

7537: SEG\_AB010581S  
Homo sapiens hedgehog gene  
gi|10047222|dbj||SEG\_AB010581S[10047222]

7538: AX015117  
Sequence 8 from Patent WO9952943  
gi|10041220|emb|AX015117.1|AX015117[10041220]

7539: AX015116  
Sequence 7 from Patent WO9952943  
gi|10041219|emb|AX015116.1|AX015116[10041219]

7540: AX015115  
Sequence 6 from Patent WO9952943  
gi|10041218|emb|AX015115.1|AX015115[10041218]

7541: AX015114  
Sequence 5 from Patent WO9952943  
gi|10041217|emb|AX015114.1|AX015114[10041217]

7542: AX015113  
Sequence 4 from Patent WO9952943  
gi|10041216|emb|AX015113.1|AX015113[10041216]

7543: AX015112  
Sequence 3 from Patent WO9952943  
gi|10041215|emb|AX015112.1|AX015112[10041215]

7544: AX015111  
Sequence 2 from Patent WO9952943  
gi|10041214|emb|AX015111.1|AX015111[10041214]

7545: AX015110  
Sequence 1 from Patent WO9952943  
gi|10041213|emb|AX015110.1|AX015110[10041213]

7546: AF042080  
Homo sapiens glial cell line-derived neurotrophic factor receptor alpha  
(GFRA1)  
mRNA, complete cds  
gi|2801556|gb|AF042080.1|AF042080[2801556]

7547: AF255342  
Homo sapiens putative pheromone receptor V1RL1 long form (V1RL1) mRNA,  
complete  
cds  
gi|9988584|gb|AF255342.1|AF255342[9988584]

7548: AF254747  
Homo sapiens ROR2 protein (ROR2) gene, exon 2  
gi|9664303|gb|AF254747.1|AF254747S1[9664303]

7550: AJ295613  
Homo sapiens partial GHR gene for growth hormone receptor, exon 2  
gi|9968301|emb|AJ295613.1|HSA295613[9968301]

7551: AJ278681  
Homo sapiens partial GHR gene for growth hormone receptor, exons 8-10  
gi|9968297|emb|AJ278681.1|HSA278681[9968297]

7553: AF217963  
Homo sapiens NRAGE mRNA, complete cds  
gi|9963809|gb|AF217963.1|AF217963[9963809]

7554: AF169970  
Homo sapiens complement receptor 1 (CR1) gene, CR1\*SCR25-HUM5 allele, exon 29  
and partial cds  
gi|9956947|gb|AF169970.1|AF169970[9956947]

7555: AF169969  
Homo sapiens complement receptor 1 (CR1) gene, CR1\*SCR25-HUM4 allele, exon 29  
and partial cds  
gi|9956945|gb|AF169969.1|AF169969[9956945]

7556: AB044402  
Homo sapiens mRNA for LTB4 receptor JULF2, complete cds  
gi|9081802|dbj|AB044402.1|AB044402[9081802]

7557: U96190  
Homo sapiens p58 NK cell inhibitory receptor NKR-K7 mRNA, partial cds  
gi|2088618|gb|U96190.1|HSU96190[2088618]

7558: U96189

Homo sapiens p58 NK cell inhibitory receptor NKR-K6 mRNA, partial cds  
gi|2088616|gb|U96189.1|HSU96189[2088616]

7559: U96188

Homo sapiens p50 cell activatory receptor NKR-K1 mRNA, partial cds  
gi|2088614|gb|U96188.1|HSU96188[2088614]

7560: AF251841

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exons 29,  
30,  
and complete cds  
gi|9944844|gb|AF251841.1|F251818S24[9944844]

7561: AF251840

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exons 27  
and  
28  
gi|9944843|gb|AF251840.1|F251818S23[9944843]

7562: AF251839

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 26  
gi|9944842|gb|AF251839.1|F251818S22[9944842]

7563: AF251838

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 25  
gi|9944841|gb|AF251838.1|F251818S21[9944841]

7564: AF251837

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exons 23  
and  
24  
gi|9944840|gb|AF251837.1|F251818S20[9944840]

7565: AF251836

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 22  
gi|9944839|gb|AF251836.1|F251818S19[9944839]

7566: AF251835

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exons 20  
and  
21  
gi|9944838|gb|AF251835.1|F251818S18[9944838]

7567: AF251834

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 19  
gi|9944837|gb|AF251834.1|F251818S17[9944837]

7568: AF251833

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 18  
gi|9944836|gb|AF251833.1|F251818S16[9944836]

7569: AF251832

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 17  
gi|9944835|gb|AF251832.1|F251818S15[9944835]

7570: AF251831

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 16  
gi|9944834|gb|AF251831.1|F251818S14[9944834]

7571: AF251830

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 15  
gi|9944833|gb|AF251830.1|F251818S13[9944833]

7572: AF251829

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 14  
gi|9944832|gb|AF251829.1|F251818S12[9944832]

7573: AF251828

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 13  
gi|9944831|gb|AF251828.1|F251818S11[9944831]

7574: AF251827

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exons 11  
and  
12  
gi|9944830|gb|AF251827.1|F251818S10[9944830]

7575: AF251826

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exons 9 and  
10  
gi|9944829|gb|AF251826.1|F251818S09[9944829]

7576: AF251825

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 8  
gi|9944828|gb|AF251825.1|F251818S08[9944828]

7577: AF251824

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 7  
gi|9944827|gb|AF251824.1|F251818S07[9944827]

7578: AF251823

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 6



gi|9944826|gb|AF251823.1|F251818S06[9944826]

7579: AF251822

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 5  
gi|9944825|gb|AF251822.1|F251818S05[9944825]

7580: AF251821

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 4  
gi|9944824|gb|AF251821.1|F251818S04[9944824]

7581: AF251820

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 3  
gi|9944823|gb|AF251820.1|F251818S03[9944823]

7582: AF251819

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 2  
gi|9944822|gb|AF251819.1|F251818S02[9944822]

7583: AF251818

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, promoter  
region and exon 1  
gi|9944821|gb|AF251818.1|F251818S01[9944821]

7584: AH009773

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, complete  
cds  
gi|9944820|gb|AH009773.1|SEG\_F251818S[9944820]

7585: AF189768

Homo sapiens leukocyte immunoglobulin-like receptor 5 (LIR5) gene, complete  
cds  
gi|9930102|gb|AF189768.1|AF189768[9930102]

7600: AJ245377

Homo sapiens mRNA for 2B4 NK receptor homologue (h2B4 gene)  
gi|9621661|emb|AJ245377.1|HSA245377[9621661]

7601: X07206

H.sapiens TRGV10 gene, allele V10\*A1  
gi|1848182|emb|X07206.1|HSTRGV10[1848182]

7603: AF246974

Homo sapiens toll-like receptor 9 (TLR9) mRNA, partial cds, alternatively  
spliced  
gi|9887086|gb|AF246974.1|AF246974[9887086]

7604: AF246973

Homo sapiens toll-like receptor 9 (TLR9) mRNA, partial cds, alternatively spliced

gi|9887084|gb|AF246973.1|AF246973[9887084]

7605: AF246972

Homo sapiens toll-like receptor 9 (TLR9) mRNA, partial cds

gi|9887082|gb|AF246972.1|AF246972[9887082]

7606: AF215826

Homo sapiens killer-cell Ig-like receptor KIR2DL4v1 (KIR2DL4) gene, KIR2DL4v1 allele, exon 3 and partial cds

gi|9886965|gb|AF215826.1|AF215826[9886965]

7607: AF215825

Homo sapiens killer-cell Ig-like receptor KIR3DL1v (KIR3DL1) gene, KIR3DL1v allele, exon 3 and partial cds

gi|9886963|gb|AF215825.1|AF215825[9886963]

7608: AB008193

Homo sapiens genes for leukotriene B4 receptor BLT2, leukotriene B4 receptor BLT1, complete cds

gi|9229835|dbj|AB008193.1|AB008193[9229835]

7609: AB029892

Homo sapiens hBLT2 mRNA for Leukotriene B4 receptor BLT2, complete cds

gi|9186899|dbj|AB029892.1|AB029892[9186899]

7610: AF211978

Homo sapiens LENG11 mRNA, partial sequence

gi|9885308|gb|AF211978.1|AF211978[9885308]

7611: AF211977

Homo sapiens LENG10 mRNA, partial sequence

gi|9885307|gb|AF211977.1|AF211977[9885307]

7612: AF211976

Homo sapiens LENG9 mRNA, partial sequence

gi|9885306|gb|AF211976.1|AF211976[9885306]

7613: AF211975

Homo sapiens LENG8 mRNA, variant C, partial sequence

gi|9885305|gb|AF211975.1|AF211975[9885305]

7614: AF211974

Homo sapiens LENG8 mRNA, variant B, partial sequence

gi|9885304|gb|AF211974.1|AF211974[9885304]

7615: AF211973

Homo sapiens LENG8 mRNA, variant A, partial sequence

gi|9885303|gb|AF211973.1|AF211973[9885303]

7616: AF211972

Homo sapiens LENG7 mRNA, partial sequence

gi|9885302|gb|AF211972.1|AF211972[9885302]

7617: AF211971

Homo sapiens LENG6 mRNA, partial sequence

gi|9885301|gb|AF211971.1|AF211971[9885301]

7618: AF211970

Homo sapiens LENG5 mRNA, partial sequence

gi|9885300|gb|AF211970.1|AF211970[9885300]

7619: AF211969

Homo sapiens LENG4 mRNA, partial sequence

gi|9885299|gb|AF211969.1|AF211969[9885299]

7620: AF211968

Homo sapiens LENG3 mRNA, partial sequence

gi|9885298|gb|AF211968.1|AF211968[9885298]

7621: AF211967

Homo sapiens LENG2 mRNA, partial sequence

gi|9885297|gb|AF211967.1|AF211967[9885297]

7622: AF211966

Homo sapiens LENG1 protein (LENG1) mRNA, partial cds

gi|9885295|gb|AF211966.1|AF211966[9885295]

7624: AF262016

Homo sapiens adrenergic receptor alpha-2A gene, complete cds

gi|9864781|gb|AF262016.2|AF262016[9864781]

7626: AF242865

Homo sapiens coxsackie virus and adenovirus receptor (CXADR) gene, exon 7 and complete cds

gi|9858570|gb|AF242865.1|AF242862S4[9858570]

7627: AF242864

Homo sapiens coxsackie virus and adenovirus receptor (CXADR) gene, exons 2

through 6  
gi|9858569|gb|AF242864.1|AF242862S3[9858569]

7629: AF242862  
Homo sapiens coxsackie virus and adenovirus receptor (CXADR) gene, exon 1  
gi|9858567|gb|AF242862.1|AF242862S1[9858567]

7630: AH009718  
Homo sapiens coxsackie virus and adenovirus receptor (CXADR) gene, complete  
cds  
gi|9858566|gb|AH009718.1|SEG\_AF242862S[9858566]

7631: AF257210  
Homo sapiens G-protein coupled receptor HLWAR77 mRNA, complete cds  
gi|9309468|gb|AF257210.1|AF257210[9309468]

7632: AF292403  
Homo sapiens type B natriuretic peptide receptor gene, promoter region and  
partial cds  
gi|9858187|gb|AF292403.1|AF292403[9858187]

7633: AF288571  
Homo sapiens lymphoid enhancer factor-1 (LEF1) mRNA, complete cds  
gi|9858157|gb|AF288571.1|AF288571[9858157]

7634: AF146747  
Homo sapiens cell surface receptor (PRV1) mRNA, complete cds  
gi|9857660|gb|AF146747.1|AF146747[9857660]

7862: AF233092  
Homo sapiens lysophosphatidic acid G protein-coupled receptor 4 (EDG4) mRNA,  
complete cds  
gi|7243675|gb|AF233092.1|AF233092[7243675]

7863: AF269144  
Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 10 and  
complete  
cds  
gi|9802369|gb|AF269144.1|F269135S10[9802369]

7864: AF269143  
Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 9  
gi|9802368|gb|AF269143.1|F269135S09[9802368]

7865: AF269142  
Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 8  
gi|9802367|gb|AF269142.1|F269135S08[9802367]

7866: AF269141

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 7  
gi|9802366|gb|AF269141.1|F269135S07[9802366]

7867: AF269140

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 6  
gi|9802365|gb|AF269140.1|F269135S06[9802365]

7868: AF269139

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 5  
gi|9802364|gb|AF269139.1|F269135S05[9802364]

7869: AF269138

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 4  
gi|9802363|gb|AF269138.1|F269135S04[9802363]

7870: AF269137

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 3  
gi|9802362|gb|AF269137.1|F269135S03[9802362]

7871: AF269136

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 2  
gi|9802361|gb|AF269136.1|F269135S02[9802361]

7872: AF269135

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 1  
gi|9802360|gb|AF269135.1|F269135S01[9802360]

7873: AH009710

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, complete cds  
gi|9802359|gb|AH009710.1|SEG\_F269135S[9802359]

7874: AF211942

Homo sapiens haplotype 1089 olfactory receptor (OR2H3) gene, partial cds  
gi|9798923|gb|AF211942.1|AF211942[9798923]

7875: AF211941

Homo sapiens haplotype 1037 olfactory receptor (OR2H3) gene, partial cds  
gi|9798921|gb|AF211941.1|AF211941[9798921]

7876: AF211940

Homo sapiens haplotype 1012 olfactory receptor (OR2H3) gene, partial cds  
gi|9798919|gb|AF211940.1|AF211940[9798919]

7877: AF211939

Homo sapiens haplotype 1013 olfactory receptor (OR2H3) gene, partial cds  
gi|9798917|gb|AF211939.1|AF211939[9798917]

7878: AJ272029

Homo sapiens partial CD30 gene for cytokine receptor CD30 and promoter region  
gi|9798449|emb|AJ272029.1|HSA272029[9798449]

7880: AF101726

Homo sapiens vasopressin receptor subtype 1b mRNA, complete cds  
gi|4336681|gb|AF101726.1|AF101726[4336681]

7881: AF101725

Homo sapiens vasopressin receptor subtype 1a mRNA, complete cds  
gi|4336679|gb|AF101725.1|AF101725[4336679]

7882: AF101728

Homo sapiens truncated vasopressin receptor type 2 mRNA, complete cds  
gi|4323606|gb|AF101728.1|AF101728[4323606]

7883: AF101727

Homo sapiens vasopressin receptor type 2 mRNA, complete cds  
gi|4323604|gb|AF101727.1|AF101727[4323604]

7884: AF064078

Homo sapiens insulin receptor-related receptor (INSRR) mRNA, partial cds  
gi|3152883|gb|AF064078.1|AF064078[3152883]

7885: S82307

Homo sapiens p65 mRNA, partial cds  
gi|1839613|gb|S82307.1|S82307[1839613]

7886: S83176

Homo sapiens calcium-sensing receptor long isoform (CASR) mRNA, partial cds  
gi|1836093|gb|S83176.1|S83176[1836093]

7887: S82755

Homo sapiens T cell receptor mRNA, partial cds  
gi|1835845|gb|S82755.1|S82755[1835845]

7888: S82612

Homo sapiens 5-hydroxytryptamine type 3AS receptor subunit mRNA, complete cds  
gi|1699437|gb|S82612.1|S82612[1699437]

7891: AF238374

Homo sapiens mutant fibroblast growth factor receptor 3 (FGFR3) mRNA, partial

cds  
gi|9719331|gb|AF238374.1|AF238374[9719331]

7894: AJ400843  
Homo sapiens partial mRNA for immunoglobulin-like cell surface receptor  
FDF03-M14, soluble alternative form  
gi|9715838|emb|AJ400843.1|HSA400843[9715838]

7895: AJ400842  
Homo sapiens partial mRNA for immunoglobulin-like cell surface receptor  
FDF03-dtm, soluble form  
gi|9715835|emb|AJ400842.1|HSA400842[9715835]

7896: AJ400841  
Homo sapiens mRNA for immunoglobulin-like cell surface receptor FDF03  
gi|9715833|emb|AJ400841.1|HSA400841[9715833]

8061: AJ005205  
Homo sapiens 5HT3 gene for serotonin 3 receptor  
gi|7019744|emb|AJ005205.2|HSA005205[7019744]

8062: AB038269  
Homo sapiens mRNA for cysteinyl leukotriene CysLT2 receptor, complete cds;  
cDNA:  
PSEC0146 from clone PLACE1006979  
gi|9663957|dbj|AB038269.1|AB038269[9663957]

8063: AJ278476  
Homo sapiens partial mRNA for transport-secretion protein 2.2, (TTS-2.2 gene)  
gi|9663152|emb|AJ278476.1|HSA278476[9663152]

8064: AJ278475  
Homo sapiens partial mRNA for transport-secretion protein 2.1 (TTS-2.1 gene)  
gi|9663150|emb|AJ278475.1|HSA278475[9663150]

8065: AF282693  
Homo sapiens inflammation-related G protein-coupled receptor EX33 (EX33)  
mRNA,  
complete cds  
gi|9652260|gb|AF282693.1|AF282693[9652260]

8066: AF254409  
Homo sapiens scavenger receptor class B type III SR-BIII mRNA, partial cds  
gi|9651987|gb|AF254409.1|AF254409[9651987]

8067: AF236117  
Homo sapiens G-protein coupled receptor EDG-7 mRNA, complete cds

gi|9651838|gb|AF236117.1|AF236117[9651838]

8068: AF287008

Homo sapiens triggering receptor expressed on monocytes 1 (TREM1) mRNA,  
complete

cds

gi|9624485|gb|AF287008.1|AF287008[9624485]

8069: AF172171

Homo sapiens toll-like receptor 4 (TLR4) gene, exon 4 and complete cds

gi|9622356|gb|AF172171.1|HSTLR3[9622356]

8070: AF172170

Homo sapiens toll-like receptor 4 (TLR4) gene, exons 2 and 3

gi|9622355|gb|AF172170.1|HSTLR2[9622355]

8071: AF172169

Homo sapiens toll-like receptor 4 (TLR4) gene, exon 1

gi|9622354|gb|AF172169.1|HSTLR1[9622354]

8072: AH009665

Homo sapiens toll-like receptor 4 (TLR4) gene, complete cds

gi|9622353|gb|AH009665.1|SEG\_HSTLR[9622353]

8073: AF165312

Homo sapiens pre-T-cell receptor alpha chain (PTA) mRNA, alternatively  
spliced,

complete cds

gi|9621867|gb|AF165312.1|AF165312[9621867]

8074: AJ245375

Homo sapiens mRNA for PP35 act (h2B4 gene)

gi|9621657|emb|AJ245375.1|HSA245375[9621657]

8075: AF277230

Homo sapiens seven transmembrane receptor BLTR2 (BLTR2) mRNA, complete cds

gi|8896158|gb|AF277230.1|AF277230[8896158]

8076: AF114491

Homo sapiens EGF-like module EMR2 (EMR2) mRNA, complete cds

gi|6650688|gb|AF114491.1|AF114491[6650688]

8077: AF107259

Homo sapiens chromosome 21q22.1 cosmid clone ICRFca0552D2, complete sequence,  
containing part of the glutamate receptor gene GLUR5

gi|4154320|gb|AF107259.1|AF107259[4154320]



8078: AF107257

Homo sapiens chromosome 21q22.1 PAC L12209, complete sequence  
gi|4106881|gb|AF107257.1|AF107257[4106881]

8079: AZ081535

p133B6#4 RPCI-6 Homo sapiens genomic, genomic survey sequence  
gi|9587541|gb|AZ081535.1|AZ081535[9587541]

8081: AF285168

Homo sapiens GABA-A receptor beta 1 subunit (GABRB1) gene, promoter and  
partial  
cds  
gi|9502261|gb|AF285168.1|AF285168[9502261]

8126: AC018755

Homo sapiens chromosome 19, BAC BC330783 (CIT-HSPC\_470E3), complete sequence  
gi|9454515|gb|AC018755.3|AC018755[9454515]

8159: AF246303

Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,  
exon 9 and complete cds  
gi|7417394|gb|AF246303.1|AF246296S8[7417394]

8160: AF246302

Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,  
exons 7 and 8  
gi|7417393|gb|AF246302.1|AF246296S7[7417393]

8161: AF246301

Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,  
exon 6  
gi|7417392|gb|AF246301.1|AF246296S6[7417392]

8162: AF246300

Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,  
exon 5  
gi|7417391|gb|AF246300.1|AF246296S5[7417391]

8163: AF246299

Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,  
exon 4  
gi|7417390|gb|AF246299.1|AF246296S4[7417390]

8164: AF246298

Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,  
exon 3  
gi|7417389|gb|AF246298.1|AF246296S3[7417389]

8165: AF246297  
Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,  
exon 2  
gi|7417388|gb|AF246297.1|AF246296S2[7417388]

8166: AF246296  
Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,  
promoter and exon 1  
gi|7417387|gb|AF246296.1|AF246296S1[7417387]

8167: AH009223  
Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,  
complete cds  
gi|7417386|gb|AH009223.1|SEG\_AF246296S[7417386]

8168: U94888  
Homo sapiens CC-chemokine-binding receptor JAB61 mRNA, complete cds  
gi|2213808|gb|U94888.1|HSU94888[2213808]

8169: AB040434  
Homo sapiens mRNA for hTROY, complete cds  
gi|9392329|dbj|AB040434.1|AB040434[9392329]

8170: AJ272427  
Homo sapiens mRNA for frizzled homolog 3 (FZD3 gene)  
gi|7649448|emb|AJ272427.1|HSA272427[7649448]

8173: U88356  
Homo sapiens receptor tyrosine kinase ErbB-3 (c-erbB-3) gene, exons 12, 13,  
14,  
and partial cds  
gi|9294704|gb|U88356.1|HSCERBR3[9294704]

8174: U88355  
Homo sapiens receptor tyrosine kinase ErbB-3 (c-erbB-3) gene, exon 10 and  
partial cds  
gi|9294703|gb|U88355.1|HSCERBR2[9294703]

8175: U88354  
Homo sapiens receptor tyrosine kinase ErbB-3 (c-erbB-3) gene, exons 8 and 9  
gi|9294702|gb|U88354.1|HSCERBR1[9294702]

8176: AB037533  
Homo sapiens HTR1F gene for 5-hydroxytryptamine (serotonin) receptor 1F,  
partial  
cds

gi|6815236|dbj|AB037533.1|AB037533[6815236]

8177: AB037513

Homo sapiens HTR2A gene for 5-hydroxytryptamine (serotonin) receptor 2A,  
partial

cds

gi|6815196|dbj|AB037513.1|AB037513[6815196]

8178: AF180301

Homo sapiens corticotropin-releasing factor receptor variant 1d (CRHR1) mRNA,  
alternative splice product, complete cds

gi|5815472|gb|AF180301.1|AF180301[5815472]

8181: AF208111

Homo sapiens truncated IL-17 receptor homolog precursor (EVI27) mRNA,  
complete

cds

gi|9246434|gb|AF208111.1|AF208111[9246434]

8182: AF208110

Homo sapiens IL-17 receptor homolog precursor (EVI27) mRNA, complete cds

gi|9246432|gb|AF208110.1|AF208110[9246432]

8183: M15222

Homo sapiens T-cell receptor (TCRB) mRNA, partial cds

gi|338893|gb|M15222.1|HUMTCBVO[338893]

8189: AF263279

Homo sapiens CD164 mRNA, complete cds

gi|9230740|gb|AF263279.1|AF263279[9230740]

8192: AF242874

Homo sapiens neuromedin U receptor 2 (NMU2R) mRNA, complete cds

gi|9082155|gb|AF242874.1|AF242874[9082155]

8193: AF160477

Homo sapiens Ig superfamily receptor LNIR precursor, mRNA, complete cds

gi|9049507|gb|AF160477.1|AF160477[9049507]

8194: AF058290

Homo sapiens imidazoline receptor antisera-selected protein mRNA, partial cds

gi|3493224|gb|AF058290.1|AF058290[3493224]

8195: AF082516

Homo sapiens I-1 receptor candidate protein mRNA, complete cds

gi|3462806|gb|AF082516.1|AF082516[3462806]

8211: X06031

Homo sapiens partial T-cell receptor CD3-gamma gene, exon 6  
gi|36818|emb|X06031.1|HSTCR3G6[36818]

8212: X06030

Homo sapiens partial T-cell receptor CD3-gamma gene, exon 5  
gi|36816|emb|X06030.1|HSTCR3G5[36816]

8213: X06029

Homo sapiens partial T-cell receptor CD3-gamma gene exon 4  
gi|36814|emb|X06029.1|HSTCR3G4[36814]

8214: X06027

Homo sapiens partial CD3G gene, exon 2 (and joined mature peptide)  
gi|36811|emb|X06027.1|HSTCR3G2[36811]

8216: Z30426

H.sapiens gene for early lymphocyte activation antigen CD69, exon 1  
gi|525242|emb|Z30426.1|HSLACD691[525242]

8302: AJ278605

Homo sapiens BLT-2R gene for leukotriene B4 receptor 2  
gi|8919627|emb|AJ278605.1|HSA278605[8919627]

8444: AF246925

Homo sapiens haplotype 28 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809841|gb|AF246925.1|AF246925[8809841]

8445: AF246924

Homo sapiens haplotype 27 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809840|gb|AF246924.1|AF246924[8809840]

8446: AF246923

Homo sapiens haplotype 26 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809839|gb|AF246923.1|AF246923[8809839]

8447: AF246922

Homo sapiens haplotype 24 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809838|gb|AF246922.1|AF246922[8809838]

8448: AF246921

Homo sapiens haplotype 23 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809837|gb|AF246921.1|AF246921[8809837]

8449: AF246920

Homo sapiens haplotype 22 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809836|gb|AF246920.1|AF246920[8809836]

8450: AF246919

Homo sapiens haplotype 21 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809835|gb|AF246919.1|AF246919[8809835]

8451: AF246918

Homo sapiens haplotype 20 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809834|gb|AF246918.1|AF246918[8809834]

8452: AF246917

Homo sapiens haplotype 19 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809833|gb|AF246917.1|AF246917[8809833]

8453: AF246916

Homo sapiens haplotype 18 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809832|gb|AF246916.1|AF246916[8809832]

8454: AF246915

Homo sapiens haplotype 17 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809831|gb|AF246915.1|AF246915[8809831]

8455: AF246914

Homo sapiens haplotype 16 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809830|gb|AF246914.1|AF246914[8809830]

8456: AF246913

Homo sapiens haplotype 15 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809829|gb|AF246913.1|AF246913[8809829]

8457: AF246912

Homo sapiens haplotype 14 CC chemokine receptor 5 (CCR5) gene, partial  
sequence

gi|8809828|gb|AF246912.1|AF246912[8809828]

8458: AF246911

Homo sapiens haplotype 13 CC chemokine receptor 5 (CCR5) gene, partial  
sequence

gi|8809827|gb|AF246911.1|AF246911[8809827]

8459: AF246910

Homo sapiens haplotype 12 CC chemokine receptor 5 (CCR5) gene, partial  
sequence

gi|8809826|gb|AF246910.1|AF246910[8809826]

8460: AF246909

Homo sapiens haplotype 11 CC chemokine receptor 5 (CCR5) gene, partial  
sequence

gi|8809825|gb|AF246909.1|AF246909[8809825]

8461: AF246908

Homo sapiens haplotype 10 CC chemokine receptor 5 (CCR5) gene, partial  
sequence

gi|8809824|gb|AF246908.1|AF246908[8809824]

8462: AF246907

Homo sapiens haplotype 9 CC chemokine receptor 5 (CCR5) gene, partial  
sequence

gi|8809823|gb|AF246907.1|AF246907[8809823]

8463: AF246906

Homo sapiens haplotype 8 CC chemokine receptor 5 (CCR5) gene, partial  
sequence

gi|8809822|gb|AF246906.1|AF246906[8809822]

8464: AF246905

Homo sapiens haplotype 7 CC chemokine receptor 5 (CCR5) gene, partial  
sequence

gi|8809821|gb|AF246905.1|AF246905[8809821]

8465: AF246904

Homo sapiens haplotype 6 CC chemokine receptor 5 (CCR5) gene, partial  
sequence

gi|8809820|gb|AF246904.1|AF246904[8809820]

8466: AF246903

Homo sapiens haplotype 5 CC chemokine receptor 5 (CCR5) gene, partial  
sequence

gi|8809819|gb|AF246903.1|AF246903[8809819]

8467: AF246902

Homo sapiens haplotype 4 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809818|gb|AF246902.1|AF246902[8809818]

8468: AF246901

Homo sapiens haplotype 1 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809817|gb|AF246901.1|AF246901[8809817]

8469: AF246900

Homo sapiens haplotype 2 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809816|gb|AF246900.1|AF246900[8809816]

8470: AF246899

Homo sapiens haplotype 3 CC chemokine receptor 5 (CCR5) gene, partial  
sequence  
gi|8809815|gb|AF246899.1|AF246899[8809815]

8471: AF210633

Homo sapiens growth hormone receptor (GHR) gene, GHR-d3 allele, partial  
sequence  
gi|8809760|gb|AF210633.1|AF210633[8809760]

8472: M22057

Homo sapiens T-cell receptor epsilon (CD3E) gene, exon 5 and partial cds  
gi|339220|gb|M22057.1|HUMTCR3E[339220]

8476: AF212311

Homo sapiens interleukin 20 (IL20) mRNA, complete cds  
gi|8705219|gb|AF212311.1|AF212311[8705219]

8477: AF141334

Homo sapiens placenta apolipoprotein B48 receptor type 2 (APOB48R) mRNA,  
complete cds  
gi|8699629|gb|AF141334.1|AF141334[8699629]

8478: AF277379

Homo sapiens vitamin D receptor-interacting protein complex component DRIP100  
(DRIP100) mRNA, complete cds  
gi|8699627|gb|AF277379.1|AF277379[8699627]

8480: AJ251962

Homo sapiens partial TGF-beta III receptor gene  
gi|6634455|emb|AJ251962.1|HSA251962[6634455]

8481: AJ251961

Homo sapiens partial mRNA for betaglycan (TBR III gene)  
gi|6634453|emb|AJ251961.1|HSA251961[6634453]

8483: AF062039

Homo sapiens integrin alpha-2 subunit (ITGA2) gene, ITGA2-1 allele, partial  
cds  
gi|8574452|gb|AF062039.1|AF062039[8574452]

8485: AF141333

Homo sapiens apolipoprotein B48 receptor (APOB48R) gene, complete cds  
gi|8547065|gb|AF141333.1|AF141333[8547065]

8486: AF141332

Homo sapiens apolipoprotein B48 receptor (APOB48R) mRNA, complete cds  
gi|8547063|gb|AF141332.1|AF141332[8547063]

8488: X56253

Homo sapiens partial MPR46 gene for 46kd mannose 6-phosphate receptor, exon 1  
and join mRNA  
gi|34727|emb|X56253.1|HSMMPR461[34727]

8489: AF155912

Homo sapiens growth hormone receptor (GHR) gene, exon 3 and partial cds  
gi|8037572|gb|AF155912.1|AF155912[8037572]

8490: AF263744

Homo sapiens erbb2-interacting protein ERBIN mRNA, complete cds  
gi|8572220|gb|AF263744.1|AF263744[8572220]

8501: X56254

Homo sapiens partial MPR46 gene for 46kd mannose 6-phosphate receptor, exon 2  
join CDS  
gi|34729|emb|X56254.1|HSMMPR462[34729]

8503: AB040801

Homo sapiens mRNA for SREB3, complete cds  
gi|8467969|dbj|AB040801.1|AB040801[8467969]

8504: AB040800

Homo sapiens mRNA for SREB2, complete cds  
gi|8467967|dbj|AB040800.1|AB040800[8467967]

8505: AB040799

Homo sapiens mRNA for SREB1, complete cds  
gi|8467965|dbj|AB040799.1|AB040799[8467965]



8506: AF187064  
Homo sapiens p75NTR-associated cell death executor (NADE) mRNA, complete cds  
gi|8452893|gb|AF187064.1|AF187064[8452893]

8507: AF045606  
Homo sapiens C21orf4 mRNA, complete cds  
gi|8277249|gb|AF045606.2|AF045606[8277249]

8508: AF204920  
Homo sapiens killer cell Ig-like receptor (KIR48) gene, KIR48b variant, exon  
5  
gi|8248132|gb|AF204920.1|AF204918S3[8248132]

8509: AF204919  
Homo sapiens killer cell Ig-like receptor (KIR48) gene, KIR48b variant, exon  
4  
gi|8248131|gb|AF204919.1|AF204918S2[8248131]

8510: AF204918  
Homo sapiens killer cell Ig-like receptor (KIR48) gene, KIR48b variant, exons  
2  
and 3  
gi|8248130|gb|AF204918.1|AF204918S1[8248130]

8511: AH009422  
Homo sapiens  
gi|8248129|gb|AH009422.1|SEG\_AF204918S[8248129]

8512: AF204917  
Homo sapiens killer cell Ig-like receptor (KIR48) gene, KIR48a variant, exon  
5  
gi|8248128|gb|AF204917.1|AF204915S3[8248128]

8513: AF204916  
Homo sapiens killer cell Ig-like receptor (KIR48) gene, KIR48a variant, exon  
4  
gi|8248127|gb|AF204916.1|AF204915S2[8248127]

8514: AF204915  
Homo sapiens killer cell Ig-like receptor (KIR48) gene, KIR48a variant, exons  
2  
and 3  
gi|8248126|gb|AF204915.1|AF204915S1[8248126]

8515: AH009421  
Homo sapiens  
gi|8248125|gb|AH009421.1|SEG\_AF204915S[8248125]

8516: AF204914  
Homo sapiens killer cell Ig-like receptor (KIR44) gene, KIR44b variant, exon  
5  
gi|8248124|gb|AF204914.1|AF204912S3[8248124]

8517: AF204913  
Homo sapiens killer cell Ig-like receptor (KIR44) gene, KIR44b variant, exon  
4  
gi|8248123|gb|AF204913.1|AF204912S2[8248123]

8518: AF204912  
Homo sapiens killer cell Ig-like receptor (KIR44) gene, KIR44b variant, exons  
2  
and 3  
gi|8248122|gb|AF204912.1|AF204912S1[8248122]

8519: AH009420  
Homo sapiens  
gi|8248121|gb|AH009420.1|SEG\_AF204912S[8248121]

8520: AF204911  
Homo sapiens killer cell Ig-like receptor (KIR44) gene, KIR44a variant, exon  
5  
gi|8248120|gb|AF204911.1|AF204909S3[8248120]

8521: AF204910  
Homo sapiens killer cell Ig-like receptor (KIR44) gene, KIR44a variant, exon  
4  
gi|8248119|gb|AF204910.1|AF204909S2[8248119]

8522: AF204909  
Homo sapiens killer cell Ig-like receptor (KIR44) gene, KIR44a variant, exons  
2  
and 3  
gi|8248118|gb|AF204909.1|AF204909S1[8248118]

8523: AH009419  
Homo sapiens  
gi|8248117|gb|AH009419.1|SEG\_AF204909S[8248117]

8524: AF204905  
Homo sapiens killer cell Ig-like receptor (KIR2DL5) gene, KIR2DL5.2 variant,  
partial sequence  
gi|8248112|gb|AF204905.1|AF204905[8248112]

8525: AF204904

Homo sapiens killer cell Ig-like receptor (KIR2DL5) gene, KIR2DL5.1 variant,  
partial cds  
gi|8248110|gb|AF204904.1|AF204904[8248110]

8607: AF212842  
Homo sapiens immunoglobulin-like transcript 11 protein (ILT11) mRNA, partial  
cds  
gi|8163785|gb|AF212842.1|AF212842[8163785]

8608: AF208237  
Homo sapiens 7-transmembrane G-protein coupled receptor 2 (GPR2) mRNA,  
complete  
cds  
gi|8118034|gb|AF208237.1|AF208237[8118034]

8609: AF204903  
Homo sapiens killer-cell immunoglobulin-like receptor KIR2DL5.1 (KIR2DL5)  
mRNA,  
complete cds  
gi|8117976|gb|AF204903.1|AF204903[8117976]

8610: AP001716  
Homo sapiens genomic DNA, chromosome 21q, section 60/105  
gi|7768717|dbj|AP001716.1|AP001716[7768717]

8611: AP001705  
Homo sapiens genomic DNA, chromosome 21q, section 49/105  
gi|7768711|dbj|AP001705.1|AP001705[7768711]

8612: AP001670  
Homo sapiens genomic DNA, chromosome 21q, section 14/105  
gi|7768690|dbj|AP001670.1|AP001670[7768690]

8613: AP001717  
Homo sapiens genomic DNA, chromosome 21q, section 61/105  
gi|7768678|dbj|AP001717.1|AP001717[7768678]

8616: AJ012074  
Homo sapiens VPAC1 receptor gene, 5' end and promoter region  
gi|3758828|emb|AJ012074.1|HSA012074[3758828]

8617: AF039906  
Homo sapiens cosmid D16B8, chromosome 21 3' of IFNGR2  
gi|2914756|gb|AF039906.1|AF039906[2914756]

8619: S77335  
Homo sapiens growth hormone receptor gene, partial cds

gi|999143|gb|S77335.1|S77335[999143]

8621: S75765  
Homo sapiens delta CCK-B gene, partial cds  
gi|913754|gb|S75765.1|S75765[913754]

8624: S78717  
Homo sapiens ryanodine receptor (RYR1) gene, partial cds  
gi|244183|gb|S78717.1|S78717[244183]

8625: X15266  
Homo sapiens gene for muscarinic acetylcholine receptor HM3  
gi|32323|emb|X15266.1|HSACM3[32323]

8626: X15265  
Homo sapiens gene for muscarinic acetylcholine receptor M4  
gi|32321|emb|X15265.1|HSACM4[32321]

8627: AF220542  
Homo sapiens FcRN protein gene, complete cds  
gi|8101614|gb|AF220542.1|AF220542[8101614]

8629: AF073924  
Homo sapiens putative taste receptor HTR2 mRNA, partial cds  
gi|8100088|gb|AF073924.1|AF073924[8100088]

8630: D88437  
Homo sapiens mRNA for G-protein coupled receptor SALPR, complete cds  
gi|7340885|dbj|D88437.1|D88437[7340885]

8631: AB032369  
Homo sapiens MIST mRNA, partial cds  
gi|8099156|dbj|AB032369.1|AB032369[8099156]

8632: AF167555  
Homo sapiens TAJ-alpha mRNA, complete cds  
gi|8071643|gb|AF167555.1|AF167555[8071643]

8633: AF002982  
Homo sapiens killer cell receptor (KIR103) mRNA, allele ASD2, complete cds  
gi|2443483|gb|AF002982.1|AF002982[2443483]

8634: AF002981  
Homo sapiens killer cell receptor (KIR103) mRNA, allele ASD1, complete cds  
gi|2443481|gb|AF002981.1|AF002981[2443481]

8635: AF002980

Homo sapiens killer cell receptor (KIR103) mRNA, allele AS, complete cds  
gi|2443479|gb|AF002980.1|AF002980[2443479]

8636: AF002979

Homo sapiens killer cell receptor (KIR103) mRNA, allele LP, complete cds  
gi|2443477|gb|AF002979.1|AF002979[2443477]

8637: AH005453

Homo sapiens chromosome 19 clone 4 map 19q13.4  
gi|2228790|gb|AH005453.1|SEG\_HSKIR[2228790]

8638: AF003123

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 8 and  
complete cds  
gi|2228789|gb|AF003123.1|HSKIR8[2228789]

8639: AF003122

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 7  
gi|2228788|gb|AF003122.1|HSKIR7[2228788]

8640: AF003121

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 6  
gi|2228787|gb|AF003121.1|HSKIR6[2228787]

8641: AF003120

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 5  
gi|2228786|gb|AF003120.1|HSKIR5[2228786]

8642: AF003119

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 4  
gi|2228785|gb|AF003119.1|HSKIR4[2228785]

8643: AF003118

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 3  
gi|2228784|gb|AF003118.1|HSKIR3[2228784]

8644: AF003117

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 2  
gi|2228783|gb|AF003117.1|HSKIR2[2228783]

8645: AF003116

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 1  
gi|2228782|gb|AF003116.1|HSKIR1[2228782]

8646: AF196329

Homo sapiens triggering receptor expressed on monocytes 1 mRNA, complete cds  
gi|8050526|gb|AF196329.1|AF196329[8050526]

8647: AF167342

Homo sapiens membrane interleukin 1 receptor accessory protein (IL1RAP) gene,  
exon 12 and complete cds, alternatively spliced  
gi|8050498|gb|AF167342.1|F167333S10[8050498]

8648: AF167341

Homo sapiens membrane interleukin 1 receptor accessory protein (IL1RAP) gene,  
exons 10 and 11  
gi|8050497|gb|AF167341.1|F167333S09[8050497]

8649: AF167340

Homo sapiens soluble interleukin 1 receptor accessory protein (IL1RAP) gene,  
exon 8, alternative exons 9 and complete cds, alternatively spliced  
gi|8050496|gb|AF167340.1|F167333S08[8050496]

8650: AF167339

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, exon 7  
gi|8050495|gb|AF167339.1|F167333S07[8050495]

8651: AF167338

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, exon 6  
gi|8050494|gb|AF167338.1|F167333S06[8050494]

8652: AF167337

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, exon 5  
gi|8050493|gb|AF167337.1|F167333S05[8050493]

8653: AF167336

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, exon 4  
gi|8050492|gb|AF167336.1|F167333S04[8050492]

8654: AF167335

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, exon 3  
gi|8050491|gb|AF167335.1|F167333S03[8050491]

8655: AF167334

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, exon 2  
gi|8050490|gb|AF167334.1|F167333S02[8050490]

8656: AF167333

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, exon 1  
gi|8050489|gb|AF167333.1|F167333S01[8050489]

8657: AH009309  
Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, complete  
cds, alternatively spliced  
gi|8050488|gb|AH009309.1|SEG\_F167333S[8050488]

8658: AF167343  
Homo sapiens soluble interleukin-1 receptor accessory protein (IL1RAP) mRNA,  
complete cds  
gi|8050486|gb|AF167343.1|AF167343[8050486]

8659: AF213457  
Homo sapiens triggering receptor expressed on myeloid cells 2 mRNA, complete  
cds  
gi|7800156|gb|AF213457.1|AF213457[7800156]

8661: AF233281  
Homo sapiens CC chemokine receptor (CCBP2) gene, complete cds  
gi|7274391|gb|AF233281.1|AF233281[7274391]

8662: AF189259  
Homo sapiens GABA-A receptor theta subunit (THETA) mRNA, complete cds  
gi|7861735|gb|AF189259.1|AF189259[7861735]

8663: AF176832  
Homo sapiens low density lipoprotein receptor related protein-deleted in  
tumor  
(LRPDIT) mRNA, complete cds  
gi|7861732|gb|AF176832.1|AF176832[7861732]

8664: AH001455  
Homo sapiens protooncogene protein (c-erb-2) gene, partial cds  
gi|182164|gb|AH001455.1|SEG\_HUMERB2[182164]

8665: M11767  
Homo sapiens protooncogene protein (c-erb-2) gene, exon 7 and partial cds  
gi|182163|gb|M11767.1|HUMERB27[182163]

8666: M11766  
Homo sapiens protooncogene protein (c-erb-2) gene, exon 6  
gi|182162|gb|M11766.1|HUMERB26[182162]

8667: M11765  
Homo sapiens protooncogene protein (c-erb-2) gene, exon 5  
gi|182161|gb|M11765.1|HUMERB25[182161]

8668: M11764

Homo sapiens protooncogene protein (c-erb-2) gene, exon 4  
gi|182160|gb|M11764.1|HUMERB24[182160]

8669: M11763  
Homo sapiens protooncogene protein (c-erb-2) gene, exon 3  
gi|182159|gb|M11763.1|HUMERB23[182159]

8670: M11762  
Homo sapiens protooncogene protein (c-erb-2) gene, exon 2  
gi|182158|gb|M11762.1|HUMERB22[182158]

8671: M11761  
Homo sapiens protooncogene protein (c-erb-2) gene, exon 1  
gi|182157|gb|M11761.1|HUMERB21[182157]

8674: AC068948  
Homo sapiens chromosome 19, cosmid R28371 (LLNL-R\_244D7), complete sequence  
gi|7798735|gb|AC068948.1|AC068948[7798735]

8675: AF060231  
Homo sapiens herpesvirus entry protein C (HVEC) mRNA, complete cds  
gi|3242792|gb|AF060231.1|AF060231[3242792]

8676: Z24459  
H.sapiens MTCP1 gene, exons 2A to 7 (and joined mRNA)  
gi|2252491|emb|Z24459.1|HSMTCP12A[2252491]

8677: AB006200  
Homo sapiens gene for parathyroid hormone/parathyroid hormone-related protein  
receptor, exon1, partial sequence  
gi|7770088|dbj|AB006200.1|AB006200[7770088]

8693: AB023493  
Homo sapiens mRNA for preproapelin, complete cds  
gi|6009585|dbj|AB023493.1|AB023493[6009585]

8697: M55336  
Homo sapiens oncogene tyrosine protein kinase receptor (trk2) mRNA, partial  
cds  
gi|339913|gb|M55336.1|HUMTRK2[339913]

8701: AB028741  
Homo sapiens mRNA for syntaxin 18, complete cds  
gi|7707423|dbj|AB028741.1|AB028741[7707423]

8702: U27478



Homo sapiens angiotensin II type 2 receptor (AT2) gene, partial cds  
gi|1143833|gb|U27478.1|HSU27478[1143833]

8707: M81774  
Homo sapiens T-cell receptor alpha (TCRB) mRNA, partial cds  
gi|186224|gb|M81774.1|HUMIGTCACA[186224]

8708: S70782  
Homo sapiens alpha adrenergic receptor subtype alpha 1a mRNA, complete cds  
gi|547219|gb|S70782.1|S70782[547219]

8709: S70057  
Homo sapiens cholecystokinin B receptor mRNA, complete cds  
gi|546748|gb|S70057.1|S70057[546748]

8711: S70123  
Homo sapiens low density lipoprotein receptor mRNA, partial cds  
gi|546107|gb|S70123.1|S70123[546107]

8712: S56143  
Homo sapiens A1 adenosine receptor mRNA, complete cds  
gi|298327|gb|S56143.1|S56143[298327]

8715: S57793  
Homo sapiens luteinizing hormone receptor mRNA, complete cds  
gi|236050|gb|S57793.1|S57793[236050]

8722: AF202640  
Homo sapiens orphan G-protein coupled receptor (GPRC5B) mRNA, complete cds  
gi|7682556|gb|AF202640.1|AF202640[7682556]

8723: AF211154  
AF211154 Clontech HL1008b Homo sapiens cDNA, mRNA sequence  
gi|7677996|gb|AF211154.1|AF211154[7677996]

8724: AF211153  
AF211153 Clontech HL1008b Homo sapiens cDNA, mRNA sequence  
gi|7677995|gb|AF211153.1|AF211153[7677995]

8729: AF145440  
Homo sapiens CC chemokine receptor 9B (CCR9) mRNA, alternatively spliced,  
complete cds  
gi|7673010|gb|AF145440.1|AF145440[7673010]

8730: AF145439

Homo sapiens CC chemokine receptor 9A (CCR9) mRNA, alternatively spliced,  
complete cds  
gi|7673008|gb|AF145439.1|AF145439[7673008]

8731: AF129170  
Homo sapiens apolipoprotein E receptor 2 gene, exon 6b and partial cds,  
alternatively spliced  
gi|7672339|gb|AF129170.1|AF129169S2[7672339]

8732: AF129169  
Homo sapiens apolipoprotein E receptor 2 gene, exon 6a and partial cds,  
alternatively spliced  
gi|7672338|gb|AF129169.1|AF129169S1[7672338]

8733: AH009264  
Homo sapiens apolipoprotein E receptor 2 and apolipoprotein E receptor 2  
genes,  
partial cds  
gi|7672337|gb|AH009264.1|SEG\_AF129169S[7672337]

8812: AB039723  
Homo sapiens FZD3 mRNA for WNT receptor frizzled-3, complete cds  
gi|7670051|dbj|AB039723.1|AB039723[7670051]

8813: AL353940  
Homo sapiens mRNA; cDNA DKFZp761P1010 (from clone DKFZp761P1010)  
gi|7669978|emb|AL353940.1|HSM802647[7669978]

8814: AC067969  
Homo sapiens chromosome 19, cosmid R26839 (LLNL-R\_228D1), complete sequence  
gi|7656699|gb|AC067969.1|AC067969[7656699]

8815: AF236081  
Homo sapiens orphan G-protein coupled receptor GPR72 (GPR72) mRNA, complete  
cds  
gi|7248881|gb|AF236081.1|AF236081[7248881]

8819: AC004416  
Homo sapiens BAC clone CTB-13N12 from 7q31.2, complete sequence  
gi|2979585|gb|AC004416.1|AC004416[2979585]

8820: AF056020  
Homo sapiens chemokine receptor CCR5 (CCR5) gene, CCR5-delta32 allele,  
partial  
cds  
gi|7648496|gb|AF056020.1|AF056020[7648496]

8821: AF056019  
Homo sapiens mutant chemokine receptor CCR5 (CCR5) gene, CCR5-delta32 allele,  
partial cds  
gi|7648494|gb|AF056019.1|AF056019[7648494]

8822: AF052244  
Homo sapiens mutant chemokine receptor CCR5 (CCR5) gene, CCR5-delta32 allele,  
partial cds  
gi|7648492|gb|AF052244.1|AF052244[7648492]

8824: AF068288  
Homo sapiens HDCME31P mRNA, complete cds  
gi|7643783|gb|AF068288.1|AF068288[7643783]

8825: AF186022  
Homo sapiens B lymphocyte adapter protein BAM32 (BAM32) mRNA, complete cds  
gi|6503077|gb|AF186022.1|AF186022[6503077]

8826: AB002168  
Homo sapiens gene for vitamin D receptor, exon 9 and complete cds  
gi|5736651|dbj|AB002168.1|AB00215S12[5736651]

8827: AB002167  
Homo sapiens gene for vitamin D receptor, exon 8  
gi|5736591|dbj|AB002167.1|AB00215S11[5736591]

8828: AB002166  
Homo sapiens gene for vitamin D receptor, exon 7  
gi|5736588|dbj|AB002166.1|AB00215S10[5736588]

8829: AB002165  
Homo sapiens gene for vitamin D receptor, exon 6  
gi|5736585|dbj|AB002165.1|AB00215S09[5736585]

8830: AB002164  
Homo sapiens gene for vitamin D receptor, exon 5  
gi|5736582|dbj|AB002164.1|AB00215S08[5736582]

8831: AB002163  
Homo sapiens gene for vitamin D receptor, exon 4  
gi|5736579|dbj|AB002163.1|AB00215S07[5736579]

8832: AB002162  
Homo sapiens gene for vitamin D receptor, exon 3  
gi|5736575|dbj|AB002162.1|AB00215S06[5736575]

8833: AB002161  
Homo sapiens gene for vitamin D receptor, exon 2  
gi|5736571|dbj|AB002161.1|AB00215S05[5736571]

8834: AB002160  
Homo sapiens gene for vitamin D receptor, exon 1c, 5' non-coding region  
gi|5736566|dbj|AB002160.1|AB00215S04[5736566]

8835: AB002159  
Homo sapiens gene for vitamin D receptor, exon 1b, 5' non-coding region  
gi|5736562|dbj|AB002159.1|AB00215S03[5736562]

8839: AB005647  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 22 and complete cds  
gi|5139788|dbj|AB005647.1|AB00562S23[5139788]

8840: AB005646  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 21  
gi|5139787|dbj|AB005646.1|AB00562S22[5139787]

8841: AB005645  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 20  
gi|5139786|dbj|AB005645.1|AB00562S21[5139786]

8842: AB005644  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 19  
gi|5139785|dbj|AB005644.1|AB00562S20[5139785]

8843: AB005643  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 18  
gi|5139784|dbj|AB005643.1|AB00562S19[5139784]

8844: AB005642  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 17  
gi|5139783|dbj|AB005642.1|AB00562S18[5139783]

8845: AB005641  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 16  
gi|5139782|dbj|AB005641.1|AB00562S17[5139782]

8846: AB005640  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 15  
gi|5139781|dbj|AB005640.1|AB00562S16[5139781]

8847: AB005639

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 14  
gi|5139780|dbj|AB005639.1|AB00562S15 [5139780]

8848: AB005638  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 13  
gi|5139779|dbj|AB005638.1|AB00562S14 [5139779]

8849: AB005637  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 12  
gi|5139778|dbj|AB005637.1|AB00562S13 [5139778]

8850: AB005636  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 11  
gi|5139777|dbj|AB005636.1|AB00562S12 [5139777]

8851: AB005635  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 10  
gi|5139776|dbj|AB005635.1|AB00562S11 [5139776]

8852: AB005634  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 9  
gi|5139775|dbj|AB005634.1|AB00562S10 [5139775]

8853: AB005633  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 8  
gi|5139774|dbj|AB005633.1|AB00562S09 [5139774]

8854: AB005632  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 7  
gi|5139773|dbj|AB005632.1|AB00562S08 [5139773]

8855: AB005631  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 6  
gi|5139772|dbj|AB005631.1|AB00562S07 [5139772]

8856: AB005630  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 5  
gi|5139771|dbj|AB005630.1|AB00562S06 [5139771]

8857: AB005629  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 4  
gi|5139770|dbj|AB005629.1|AB00562S05 [5139770]

8858: AB005628  
Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 3  
gi|5139769|dbj|AB005628.1|AB00562S04 [5139769]

8859: AB005627

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 2  
gi|5139768|dbj|AB005627.1|AB00562S03[5139768]

8860: AB005626

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 1  
gi|5139767|dbj|AB005626.1|AB00562S02[5139767]

8862: AF030335

Homo sapiens purinergic P2Y11 receptor (P2Y11) mRNA, complete cds  
gi|2674119|gb|AF030335.1|AF030335[2674119]

8863: AF003522

Homo sapiens Delta mRNA, complete cds  
gi|2197068|gb|AF003522.1|AF003522[2197068]

8864: AF003521

Homo sapiens Jagged 2 mRNA, complete cds  
gi|2197066|gb|AF003521.1|AF003521[2197066]

8865: AF068292

Homo sapiens HDCMA39P mRNA, partial cds  
gi|7634778|gb|AF068292.1|AF068292[7634778]

8868: AH007819

Homo sapiens 5-hydroxytryptamine 2B receptor (HTR2B) gene, complete cds  
gi|5442455|gb|AH007819.2|SEG\_HSHTR2B[5442455]

8869: AF156158

Homo sapiens 5-hydroxytryptamine 2B receptor (HTR2B) gene, exon 1  
gi|5442454|gb|AF156158.2|HSHTR2B1[5442454]

8870: AF156160

Homo sapiens 5-hydroxytryptamine 2B receptor (HTR2B) gene, exon 3 and  
complete  
cds  
gi|5070703|gb|AF156160.1|HSHTR2B3[5070703]

8871: AF156159

Homo sapiens 5-hydroxytryptamine 2B receptor (HTR2B) gene, exon 2  
gi|5070702|gb|AF156159.1|HSHTR2B2[5070702]

8872: AB041713

Homo sapiens fp gene for prostaglandin F2alpha receptor, exon 1 and 2,  
partial  
cds  
gi|7619988|dbj|AB041713.1|AB041713[7619988]

8873: AF041811  
Homo sapiens ETS related protein-growth factor receptor tyrosine kinase  
fusion  
proteins (ETV6-NTRK3 fusion) mRNA, partial cds  
gi|6274523|gb|AF041811.2|AF041811[6274523]

8874: AF172453  
Homo sapiens opioid growth factor receptor mRNA, complete cds  
gi|7595306|gb|AF172453.1|AF172453[7595306]

8875: AF172452  
Homo sapiens opioid growth factor receptor mRNA, complete cds  
gi|7595304|gb|AF172452.1|AF172452[7595304]

8876: AF172451  
Homo sapiens opioid growth factor receptor mRNA, complete cds  
gi|7595302|gb|AF172451.1|AF172451[7595302]

8877: AF172450  
Homo sapiens opioid growth factor receptor mRNA, complete cds  
gi|7595300|gb|AF172450.1|AF172450[7595300]

8878: AF172449  
Homo sapiens clone 127 opioid growth factor receptor mRNA, complete cds  
gi|7595298|gb|AF172449.1|AF172449[7595298]

8879: D49394  
Homo sapiens mRNA for serotonin 5-HT3 receptor, complete cds  
gi|681913|dbj|D49394.1|HUMS5HT3RA[681913]

8880: AB041395  
Homo sapiens CHRM3 gene for muscarinic acetylcholine receptor m3, complete  
cds  
gi|7592980|dbj|AB041395.1|AB041395[7592980]

8881: AB041391  
Homo sapiens CHRM2 gene for muscarinic acetylcholine receptor m2, partial cds  
gi|7592971|dbj|AB041391.1|AB041391[7592971]

8882: AB041384  
Homo sapiens gene for histamine H2 receptor, complete cds  
gi|7592957|dbj|AB041384.1|AB041384[7592957]

8883: AB041380

Homo sapiens gene for histamine H1 receptor, complete cds  
gi|7592949|dbj|AB041380.1|AB041380[7592949]

8884: AB041373

Homo sapiens HTR1E gene for 5-hydroxytryptamine (serotonin) receptor 1E,  
partial  
cds  
gi|7592934|dbj|AB041373.1|AB041373[7592934]

8885: AB041370

Homo sapiens HTR1B gene for 5-hydroxytryptamine (serotonin) receptor 1B,  
complete cds  
gi|7592928|dbj|AB041370.1|AB041370[7592928]

8887: AB033598

Homo sapiens gene for melatonin 1b receptor, exon 2 and complete cds  
gi|7209599|dbj|AB033598.1|AB033597S2[7209599]

8888: AB033597

Homo sapiens gene for melatonin 1b receptor, exon 1  
gi|7209598|dbj|AB033597.1|AB033597S1[7209598]

8889: SEG\_AB033597S

Homo sapiens gene for melatonin 1b receptor  
gi|7209597|dbj||SEG\_AB033597S[7209597]

8890: D85606

Homo sapiens gene for cholecystikinin type-A receptor, complete cds  
gi|7008026|dbj|D85606.1|D85606[7008026]

8891: SEG\_AB019480S

Homo sapiens NTRK1 gene for TRKA  
gi|6492387|dbj||SEG\_AB019480S[6492387]

8892: AB019485

Homo sapiens NTRK1 gene for TRKA, exon 8-14  
gi|6492386|dbj|AB019485.2|AB019480S6[6492386]

8893: SEG\_AB029932S

Homo sapiens hMella gene for melatonin 1a receptor  
gi|6045084|dbj||SEG\_AB029932S[6045084]

8894: AB029933

Homo sapiens hMella gene for melatonin 1a receptor, exon 2 and complete cds



gi|6045083|dbj|AB029933.1|AB029932S2[6045083]

8895: AB029932

Homo sapiens hMella gene for melatonin 1a receptor, exon 1

gi|6045082|dbj|AB029932.1|AB029932S1[6045082]

8896: AB026584

Homo sapiens gene for endothelial protein C receptor, complete cds

gi|5837963|dbj|AB026584.2|AB026584[5837963]

8897: AB017444

Homo sapiens gene for lectin-like oxidized LDL receptor, exon 6

gi|5821166|dbj|AB017444.1|AB017444[5821166]

8898: AB017443

Homo sapiens gene for lectin-like oxidized LDL receptor, exon 5

gi|5821165|dbj|AB017443.1|AB017443[5821165]

8899: AB017442

Homo sapiens gene for lectin-like oxidized LDL receptor, exon 4

gi|5821164|dbj|AB017442.1|AB017442[5821164]

8900: AB017441

Homo sapiens gene for lectin-like oxidized LDL receptor, exon 3

gi|5821163|dbj|AB017441.1|AB017441[5821163]

8901: AB017440

Homo sapiens gene for lectin-like oxidized LDL receptor, exon 2

gi|5821162|dbj|AB017440.1|AB017440[5821162]

8902: AB017439

Homo sapiens gene for lectin-like oxidized LDL receptor, exon 1

gi|5821161|dbj|AB017439.1|AB017439[5821161]

8903: AB019488

Homo sapiens NTRK1 gene for TRKA, exon 17 and complete cds

gi|3869111|dbj|AB019488.1|AB019480S9[3869111]

8904: AB019487

Homo sapiens NTRK1 gene for TRKA, exon 16

gi|3869110|dbj|AB019487.1|AB019480S8[3869110]

8905: AB019486

Homo sapiens NTRK1 gene for TRKA, exon 15

gi|3869109|dbj|AB019486.1|AB019480S7[3869109]

8906: AB019484  
Homo sapiens NTRK1 gene for TRKA, exon 7  
gi|3869107|dbj|AB019484.1|AB019480S5[3869107]

8907: AB019483  
Homo sapiens NTRK1 gene for TRKA, exon 5 and 6  
gi|3869106|dbj|AB019483.1|AB019480S4[3869106]

8908: AB019482  
Homo sapiens NTRK1 gene for TRKA, exon 4  
gi|3869105|dbj|AB019482.1|AB019480S3[3869105]

8909: AB019481  
Homo sapiens NTRK1 gene for TRKA, exon 2,3  
gi|3869104|dbj|AB019481.1|AB019480S2[3869104]

8910: AB019480  
Homo sapiens NTRK1 gene for TRKA, exon 1  
gi|3869103|dbj|AB019480.1|AB019480S1[3869103]

8911: SEG\_AB01471S  
Homo sapiens DR5 gene  
gi|3721877|dbj||SEG\_AB01471S[3721877]

8912: AB014718  
Homo sapiens DR5 gene, exon 9 and complete cds  
gi|3721876|dbj|AB014718.1|AB01471S9[3721876]

8913: AB014717  
Homo sapiens DR5 gene, exon 8  
gi|3721875|dbj|AB014717.1|AB01471S8[3721875]

8914: AB014716  
Homo sapiens DR5 gene, exon 7  
gi|3721874|dbj|AB014716.1|AB01471S7[3721874]

8915: AB014715  
Homo sapiens DR5 gene, exon 6  
gi|3721873|dbj|AB014715.1|AB01471S6[3721873]

8916: AB014714  
Homo sapiens DR5 gene, exon 5  
gi|3721872|dbj|AB014714.1|AB01471S5[3721872]

8917: AB014713

Homo sapiens DR5 gene, exon 4  
gi|3721871|dbj|AB014713.1|AB01471S4 [3721871]

8918: AB014712  
Homo sapiens DR5 gene, exon 3  
gi|3721870|dbj|AB014712.1|AB01471S3 [3721870]

8919: AB014711  
Homo sapiens DR5 gene, exon 2  
gi|3721869|dbj|AB014711.1|AB01471S2 [3721869]

8920: AB014710  
Homo sapiens DR5 gene, exon 1, partial sequence  
gi|3721868|dbj|AB014710.1|AB01471S1 [3721868]

8921: SEG\_AB01047S  
Homo sapiens gene for natriuretic peptide A type receptor  
gi|3297985|dbj||SEG\_AB01047S [3297985]

8922: AB010491  
Homo sapiens gene for natriuretic peptide A type receptor, exon 22 and  
complete  
cds  
gi|3297984|dbj|AB010491.1|AB01047S22 [3297984]

8923: AB010490  
Homo sapiens gene for natriuretic peptide A type receptor, exon 21  
gi|3297983|dbj|AB010490.1|AB01047S21 [3297983]

8924: AB010489  
Homo sapiens gene for natriuretic peptide A type receptor, exon 20  
gi|3297982|dbj|AB010489.1|AB01047S20 [3297982]

8925: AB010488  
Homo sapiens gene for natriuretic peptide A type receptor, exon 19  
gi|3297981|dbj|AB010488.1|AB01047S19 [3297981]

8926: AB010487  
Homo sapiens gene for natriuretic peptide A type receptor, exon 18  
gi|3297980|dbj|AB010487.1|AB01047S18 [3297980]

8927: AB010486  
Homo sapiens gene for natriuretic peptide A type receptor, exon 17  
gi|3297979|dbj|AB010486.1|AB01047S17 [3297979]

8928: AB010485

Homo sapiens gene for natriuretic peptide A type receptor, exon 16  
gi|3297978|dbj|AB010485.1|AB01047S16[3297978]

8929: AB010484  
Homo sapiens gene for natriuretic peptide A type receptor, exon 15  
gi|3297977|dbj|AB010484.1|AB01047S15[3297977]

8930: AB010483  
Homo sapiens gene for natriuretic peptide A type receptor, exon 14  
gi|3297976|dbj|AB010483.1|AB01047S14[3297976]

8931: AB010482  
Homo sapiens gene for natriuretic peptide A type receptor, exon 13  
gi|3297975|dbj|AB010482.1|AB01047S13[3297975]

8932: AB010481  
Homo sapiens gene for natriuretic peptide A type receptor, exon 12  
gi|3297974|dbj|AB010481.1|AB01047S12[3297974]

8933: AB010480  
Homo sapiens gene for natriuretic peptide A type receptor, exon 11  
gi|3297973|dbj|AB010480.1|AB01047S11[3297973]

8934: AB010479  
Homo sapiens gene for natriuretic peptide A type receptor, exon 10  
gi|3297972|dbj|AB010479.1|AB01047S10[3297972]

8935: AB010478  
Homo sapiens gene for natriuretic peptide A type receptor, exon 9  
gi|3297971|dbj|AB010478.1|AB01047S09[3297971]

8936: AB010477  
Homo sapiens gene for natriuretic peptide A type receptor, exon 8  
gi|3297970|dbj|AB010477.1|AB01047S08[3297970]

8937: AB010476  
Homo sapiens gene for natriuretic peptide A type receptor, exon 7  
gi|3297969|dbj|AB010476.1|AB01047S07[3297969]

8938: AB010475  
Homo sapiens gene for natriuretic peptide A type receptor, exon 6  
gi|3297968|dbj|AB010475.1|AB01047S06[3297968]

8939: AB010474  
Homo sapiens gene for natriuretic peptide A type receptor, exon 5  
gi|3297967|dbj|AB010474.1|AB01047S05[3297967]

8940: AB010473

Homo sapiens gene for natriuretic peptide A type receptor, exon 4  
gi|3297966|dbj|AB010473.1|AB01047S04[3297966]

8941: AB010472

Homo sapiens gene for natriuretic peptide A type receptor, exon 3  
gi|3297965|dbj|AB010472.1|AB01047S03[3297965]

8942: AB010471

Homo sapiens gene for natriuretic peptide A type receptor, exon 2  
gi|3297964|dbj|AB010471.1|AB01047S02[3297964]

8943: AB010470

Homo sapiens gene for natriuretic peptide A type receptor, exon 1, partial  
sequence  
gi|3297963|dbj|AB010470.1|AB01047S01[3297963]

8944: AB008681

Homo sapiens gene for activin receptor type IIB, complete cds  
gi|2760152|dbj|AB008681.1|AB008681[2760152]

8945: SEG\_AB005521S

Homo sapiens ppar gamma gene for peroxisome proliferator activated-receptor  
gamma  
gi|2605496|dbj||SEG\_AB005521S[2605496]

8946: AB005526

Homo sapiens ppar gamma gene for peroxisome proliferator activated-receptor  
gamma, exon 6 and complete cds  
gi|2605495|dbj|AB005526.1|AB005521S6[2605495]

8947: AB005525

Homo sapiens ppar gamma gene for peroxisome proliferator activated-receptor  
gamma, exon 5  
gi|2605494|dbj|AB005525.1|AB005521S5[2605494]

8948: AB005524

Homo sapiens ppar gamma gene for peroxisome proliferator activated-receptor  
gamma, exon 4  
gi|2605493|dbj|AB005524.1|AB005521S4[2605493]

8949: AB005523

Homo sapiens ppar gamma gene for peroxisome proliferator activated-receptor  
gamma, exon 3  
gi|2605492|dbj|AB005523.1|AB005521S3[2605492]

8950: AB005522

Homo sapiens ppar gamma gene for peroxisome proliferator activated-receptor  
gamma, exon 2  
gi|2605491|dbj|AB005522.1|AB005521S2[2605491]

8951: AB005521

Homo sapiens ppar gamma gene for peroxisome proliferator activated-receptor  
gamma, exon 1  
gi|2605490|dbj|AB005521.1|AB005521S1[2605490]

8954: AB002059

Homo sapiens DNA for Human P2XM, complete cds  
gi|2350848|dbj|AB002059.1|AB002059[2350848]

8955: SEG\_D86389S

Homo sapiens DNA for apoER2  
gi|2344801|dbj||SEG\_D86389S[2344801]

8956: D86407

Homo sapiens DNA for apoER2, complete cds, and exon 19  
gi|2344800|dbj|D86407.1|D86389S19[2344800]

8957: D86406

Homo sapiens DNA for apoER2, exon 18  
gi|2344799|dbj|D86406.1|D86389S18[2344799]

8958: D86405

Homo sapiens DNA for apoER2, exon 17  
gi|2344798|dbj|D86405.1|D86389S17[2344798]

8959: D86404

Homo sapiens DNA for apoER2, exon 16  
gi|2344797|dbj|D86404.1|D86389S16[2344797]

8960: D86403

Homo sapiens DNA for apoER2, exon 15  
gi|2344796|dbj|D86403.1|D86389S15[2344796]

8961: D86402

Homo sapiens DNA for apoER2, exon 14  
gi|2344795|dbj|D86402.1|D86389S14[2344795]

8962: D86401

Homo sapiens DNA for apoER2, exon 13  
gi|2344794|dbj|D86401.1|D86389S13[2344794]

8963: D86400  
Homo sapiens DNA apoER2, exon 12  
gi|2344793|dbj|D86400.1|D86389S12 [2344793]

8964: D86399  
Homo sapiens DNA for apoER2, exon 11  
gi|2344792|dbj|D86399.1|D86389S11 [2344792]

8965: D86398  
Homo sapiens DNA for apoER2, exon 10  
gi|2344791|dbj|D86398.1|D86389S10 [2344791]

8966: D86397  
Homo sapiens DNA for apoER2, exon 9  
gi|2344790|dbj|D86397.1|D86389S09 [2344790]

8967: D86396  
Homo sapiens DNA for apoER2, exon 8  
gi|2344789|dbj|D86396.1|D86389S08 [2344789]

8968: D86395  
Homo sapiens DNA for apoER2, exon 7  
gi|2344788|dbj|D86395.1|D86389S07 [2344788]

8969: D86394  
Homo sapiens DNA for apoER2, exon 6  
gi|2344787|dbj|D86394.1|D86389S06 [2344787]

8970: D86393  
Homo sapiens DNA for apoER2, exon 5  
gi|2344786|dbj|D86393.1|D86389S05 [2344786]

8971: D86392  
Homo sapiens DNA for apoER2, exon 4  
gi|2344785|dbj|D86392.1|D86389S04 [2344785]

8972: D86391  
Homo sapiens DNA for apoER2, exon 3  
gi|2344784|dbj|D86391.1|D86389S03 [2344784]

8973: D86390  
Homo sapiens DNA for apoER2, exon 2  
gi|2344783|dbj|D86390.1|D86389S02 [2344783]

8974: D86389

Homo sapiens DNA for apoER2, exon 1  
gi|2344782|dbj|D86389.1|D86389S01[2344782]

8975: D86096  
Human DNA for prostaglandin EP3 receptor subtype, complete cds  
gi|2114186|dbj|D86096.1|D86087S10[2114186]

8976: D86095  
Human DNA for prostaglandin E receptor EP3 subtype, exon 9  
gi|2114185|dbj|D86095.1|D86087S09[2114185]

8977: D86094  
Human DNA for prostaglandin E receptor EP3 subtype, exon 8  
gi|2114184|dbj|D86094.1|D86087S08[2114184]

8978: D86093  
Human DNA for prostaglandin E receptor EP3 subtype, exon 7  
gi|2114183|dbj|D86093.1|D86087S07[2114183]

8979: D86092  
Human DNA for prostaglandin E receptor EP3 subtype, exon 6  
gi|2114182|dbj|D86092.1|D86087S06[2114182]

8980: D86091  
Human DNA for prostaglandin E receptor EP3 subtype, exon 5  
gi|2114181|dbj|D86091.1|D86087S05[2114181]

8981: D86090  
Human DNA for prostaglandin E receptor EP3 subtype, exon 4  
gi|2114180|dbj|D86090.1|D86087S04[2114180]

8982: D86089  
Human DNA for prostaglandin E receptor EP3 subtype, exon 3  
gi|2114179|dbj|D86089.1|D86087S03[2114179]

8983: D86088  
Human DNA for prostaglandin E receptor EP3 subtype, exon 2  
gi|2114178|dbj|D86088.1|D86087S02[2114178]

8984: D86087  
Human DNA for prostaglandin E receptor EP3 subtype, exon 1  
gi|2114177|dbj|D86087.1|D86087S01[2114177]

8985: SEG\_D49555S  
Homo sapiens DNA for gastric inhibitory polypeptide receptor  
gi|1805368|dbj||SEG\_D49555S[1805368]



8986: D85376

Human DNA for thyrotropin-releasing hormone receptor, exon 3 and complete  
cds  
gi|1616933|dbj|D85376.1|D85375S2[1616933]

8987: D85375

Human DNA for thyrotropin-releasing hormone receptor, exon 1, 2  
gi|1616932|dbj|D85375.1|D85375S1[1616932]

8988: D49559

Human DNA for gastric inhibitory polypeptide receptor, exon 13 and 14,  
complete  
cds  
gi|1088442|dbj|D49559.1|D49555S5[1088442]

8989: D49558

Human DNA for gastric inhibitory polypeptide receptor, exon 5, 6, 7, 8, 9,  
10,  
11 and 12  
gi|1088441|dbj|D49558.1|D49555S4[1088441]

8990: D49557

Human DNA for gastric inhibitory polypeptide receptor, exon 3 and 4  
gi|1088440|dbj|D49557.1|D49555S3[1088440]

8991: D49556

Homo sapiens DNA for gastric inhibitory polypeptide receptor, exon 2  
gi|1088439|dbj|D49556.1|D49555S2[1088439]

8992: D49555

Homo sapiens DNA for gastric inhibitory polypeptide receptor, exon 1  
gi|1088438|dbj|D49555.1|D49555S1[1088438]

8993: D64016

Human gene for vascular endothelial growth factor receptor, promoter and exon  
1  
gi|1088437|dbj|D64016.1|HUMES[1088437]

8994: D38128

Homo sapiens IP gene for prostacyclin receptor, exon 3  
gi|1019364|dbj|D38128.1|HUMIP2[1019364]

8995: D38127

Human IP gene for prostacyclin receptor, exon 1 and exon 2  
gi|1019362|dbj|D38127.1|HUMIP1[1019362]

8996: D37965  
Human mRNA for PDGF receptor beta-like tumor suppressor (PRLTS), complete cds  
gi|807818|dbj|D37965.1|HUMPRLTS[807818]

8997: D50017  
Human DNA for alpha-platelet-derived growth factor receptor, exon 23  
gi|767797|dbj|D50017.1|D50001S17[767797]

8998: D50016  
Human DNA for alpha-platelet-derived growth factor receptor, exon 22  
gi|767796|dbj|D50016.1|D50001S16[767796]

8999: D50015  
Human DNA for alpha-platelet-derived growth factor receptor, exon 20 and 21  
gi|767795|dbj|D50015.1|D50001S15[767795]

9000: D50014  
Human DNA for alpha-platelet-derived growth factor receptor, exon 19  
gi|767794|dbj|D50014.1|D50001S14[767794]

9001: D50013  
Human DNA for alpha-platelet-derived growth factor receptor, exon 18  
gi|767793|dbj|D50013.1|D50001S13[767793]

9002: D50012  
Human DNA for alpha-platelet-derived growth factor receptor, exon 17  
gi|767792|dbj|D50012.1|D50001S12[767792]

9003: D50011  
Human DNA for alpha-platelet-derived growth factor receptor, exon 16  
gi|767791|dbj|D50011.1|D50001S11[767791]

9004: D50010  
Human DNA for alpha-platelet-derived growth factor receptor, exon 15  
gi|767790|dbj|D50010.1|D50001S10[767790]

9005: D50009  
Human DNA for alpha-platelet-derived growth factor receptor, exon 14  
gi|767789|dbj|D50009.1|D50001S09[767789]

9006: D50008  
Human DNA for alpha-platelet-derived growth factor receptor, exon 13  
gi|767788|dbj|D50008.1|D50001S08[767788]

9007: D50007

Human DNA for alpha-platelet-derived growth factor receptor, exon 11 and 12  
gi|767787|dbj|D50007.1|D50001S07[767787]

9008: D50006  
Human DNA for alpha-platelet-derived growth factor receptor, exon 6-10  
gi|767786|dbj|D50006.1|D50001S06[767786]

9009: D50005  
Human DNA for alpha-platelet-derived growth factor receptor, exon 5  
gi|767785|dbj|D50005.1|D50001S05[767785]

9010: D50004  
Human DNA for alpha-platelet-derived growth factor receptor, exon 4  
gi|767784|dbj|D50004.1|D50001S04[767784]

9011: D50003  
Human DNA for alpha-platelet-derived growth factor receptor, exon 3  
gi|767783|dbj|D50003.1|D50001S03[767783]

9012: D50002  
Human DNA for alpha-platelet-derived growth factor receptor, exon 2  
gi|767781|dbj|D50002.1|D50001S02[767781]

9013: D50001  
Human DNA for alpha-platelet-derived growth factor receptor, exon 1  
gi|767780|dbj|D50001.1|D50001S01[767780]

9014: D31793  
Human CD40 ligand (CD40L) gene, 5' flanking region and exon 1  
gi|662386|dbj|D31793.1|HUMCD40L1[662386]

9015: D28768  
Homo sapiens leukocyte DNA for Ah receptor, exon 1  
gi|567941|dbj|D28768.1|HUMAHRP[567941]

9016: D28769  
Human HOX12 and RAGE genes, complete cds  
gi|561657|dbj|D28769.1|HUMHOXRAGE[561657]

9017: D31708  
Human DNA for Ah-receptor, exon 1  
gi|538228|dbj|D31708.1|HUMAHR[538228]

9019: D26535  
Human gene for dihydrolipoamide succinyltransferase, complete cds (exon 1-15)  
gi|537349|dbj|D26535.1|HUMDS[537349]

9020: SEG\_HUMTA2R  
Homo sapiens gene for thromboxane A2 receptor  
gi|488600|dbj||SEG\_HUMTA2R[488600]

9021: D15056  
Homo sapiens gene for thromboxane A2 receptor, exon 3  
gi|441173|dbj|D15056.1|HUMTA2R4[441173]

9022: D15055  
Homo sapiens gene for thromboxane A2 receptor, exon 2  
gi|441172|dbj|D15055.1|HUMTA2R3[441172]

9023: D15054  
Homo sapiens gene for thromboxane A2 receptor, exon 1b (promoter region II)  
gi|441171|dbj|D15054.1|HUMTA2R2[441171]

9024: D15053  
Homo sapiens gene for thromboxane A2 receptor, exon 1 (promoter region I)  
gi|441170|dbj|D15053.1|HUMTA2R1[441170]

9025: D21219  
Human CCKBR gene for cholecystokinin-B receptor/gastrin receptor, exon 2-5,  
partial cds  
gi|416225|dbj|D21219.1|HUMCCKBR2[416225]

9026: D21218  
Human CCKBR gene for cholecystokinin-B receptor/gastrin receptor, exon 1  
gi|416224|dbj|D21218.1|HUMCCKBR1[416224]

9027: D16532  
Human gene for very low density lipoprotein receptor, exon 19  
gi|407219|dbj|D16532.1|HUMVLDLR19[407219]

9028: D16531  
Human gene for very low density lipoprotein receptor, exon 18  
gi|407218|dbj|D16531.1|HUMVLDLR18[407218]

9029: D16530  
Huma gene for very low density lipoprotein receptor, exon 17  
gi|407217|dbj|D16530.1|HUMVLDLR17[407217]

9030: D16529  
Human gene for very low density lipoprotein receptor, exon 16  
gi|407216|dbj|D16529.1|HUMVLDLR16[407216]

9031: D16528  
Human gene for very low density lipoprotein receptor, exon 15  
gi|407215|dbj|D16528.1|HUMVLDLR15 [407215]

9032: D16527  
Human gene for very low density lipoprotein receptor, exon 14  
gi|407214|dbj|D16527.1|HUMVLDLR14 [407214]

9033: D16526  
Human gene for very low density lipoprotein receptor, exon 13  
gi|407213|dbj|D16526.1|HUMVLDLR13 [407213]

9034: D16525  
Human gene for very low density lipoprotein receptor, exon 12  
gi|407212|dbj|D16525.1|HUMVLDLR12 [407212]

9035: D16524  
Human gene for very low density lipoprotein receptor, exon 11  
gi|407211|dbj|D16524.1|HUMVLDLR11 [407211]

9036: D16523  
Human gene for very low density lipoprotein receptor, exon 10  
gi|407210|dbj|D16523.1|HUMVLDLR10 [407210]

9037: D16522  
Human gene for very low density lipoprotein receptor, exon 9  
gi|407209|dbj|D16522.1|HUMVLDLR09 [407209]

9038: D16520  
Human gene for very low density lipoprotein receptor, exon 8  
gi|407208|dbj|D16520.1|HUMVLDLR08 [407208]

9039: D16518  
Human gene for very low density lipoprotein receptor, exon 7  
gi|407207|dbj|D16518.1|HUMVLDLR07 [407207]

9040: D16516  
Human gene for very low density lipoprotein receptor, exon 6  
gi|407206|dbj|D16516.1|HUMVLDLR06 [407206]

9041: D16514  
Human gene for very low density lipoprotein receptor, exon 5  
gi|407205|dbj|D16514.1|HUMVLDLR05 [407205]

9042: D16512

Human gene for very low density lipoprotein receptor, exon 4  
gi|407204|dbj|D16512.1|HUMVLDLR04[407204]

9043: D16510  
Human gene for very low density lipoprotein receptor, exon 3  
gi|407203|dbj|D16510.1|HUMVLDLR03[407203]

9044: D16508  
Human gene for very low density lipoprotein receptor, exon 2  
gi|407202|dbj|D16508.1|HUMVLDLR02[407202]

9045: D16495  
Human gene for very low density lipoprotein receptor, 5'flanking and exon 1  
gi|407201|dbj|D16495.1|HUMVLDLR01[407201]

9046: D13168  
Human gene for endothelin-B receptor (hET-BR), exon 7  
gi|285924|dbj|D13168.1|HUMHETBR7[285924]

9047: D13167  
Human gene for endothelin-B receptor (hET-BR), exon 6  
gi|285923|dbj|D13167.1|HUMHETBR6[285923]

9048: D13166  
Human gene for endothelin-B receptor (hET-BR), exon 5  
gi|285922|dbj|D13166.1|HUMHETBR5[285922]

9049: D13165  
Human gene for endothelin-B receptor (hET-BR), exon 4  
gi|285921|dbj|D13165.1|HUMHETBR4[285921]

9050: D13164  
Human gene for endothelin-B receptor (hET-BR), exon 3  
gi|285920|dbj|D13164.1|HUMHETBR3[285920]

9051: D13163  
Human gene for endothelin-B receptor (hET-BR), exon 2  
gi|285919|dbj|D13163.1|HUMHETBR2[285919]

9052: D13162  
Human gene for endothelin-B receptor (hET-BR), exon 1  
gi|285918|dbj|D13162.1|HUMHETBR1[285918]

9053: D10604  
Human midkine gene, complete cds  
gi|219928|dbj|D10604.1|HUMMK[219928]

9054: D11151  
Human DNA for endothelin-A receptor, exon 8 and 3' flanking region  
gi|219628|dbj|D11151.1|HUMETAR8[219628]

9055: D11150  
Human DNA for endothelin-A receptor, exon 7  
gi|219627|dbj|D11150.1|HUMETAR7[219627]

9056: D11149  
Human DNA for endothelin-A receptor, exon 6  
gi|219626|dbj|D11149.1|HUMETAR6[219626]

9057: D11148  
Human DNA for endothelin-A receptor, exon 5  
gi|219625|dbj|D11148.1|HUMETAR5[219625]

9058: D11147  
Human DNA for endothelin-A receptor, exon 4  
gi|219624|dbj|D11147.1|HUMETAR4[219624]

9059: D11146  
Human DNA for endothelin-A receptor, exon 3  
gi|219623|dbj|D11146.1|HUMETAR3[219623]

9060: D11145  
Human DNA for endothelin-A receptor, exon 2  
gi|219622|dbj|D11145.1|HUMETAR2[219622]

9061: D11144  
Human DNA for endothelin-A receptor, 5' flanking region and exon 1  
gi|219621|dbj|D11144.1|HUMETAR1[219621]

9063: AF215981  
Homo sapiens CC chemokine receptor 10 (CCR10) mRNA, complete cds  
gi|7546844|gb|AF215981.1|AF215981[7546844]

9066: AF065440  
Homo sapiens low density lipoprotein receptor-related protein II (LRP2) gene,  
exon 1 and partial cds  
gi|7534311|gb|AF065440.2|AF065440[7534311]

9068: AF228458  
Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 10 and  
partial  
cds

gi|7530451|gb|AF228458.1|AF228450S9[7530451]

9069: AF228457

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 9  
gi|7530450|gb|AF228457.1|AF228450S8[7530450]

9070: AF228456

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 8  
gi|7530449|gb|AF228456.1|AF228450S7[7530449]

9071: AF228455

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 7  
gi|7530448|gb|AF228455.1|AF228450S6[7530448]

9072: AF228454

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 6  
gi|7530447|gb|AF228454.1|AF228450S5[7530447]

9073: AF228453

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 5  
gi|7530446|gb|AF228453.1|AF228450S4[7530446]

9074: AF228452

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 4  
gi|7530445|gb|AF228452.1|AF228450S3[7530445]

9075: AF228451

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 3  
gi|7530444|gb|AF228451.1|AF228450S2[7530444]

9076: AF228450

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 2  
gi|7530443|gb|AF228450.1|AF228450S1[7530443]

9077: AH009226

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, partial cds  
gi|7530442|gb|AH009226.1|SEG\_AF228450S[7530442]

9078: AJ272208

Homo sapiens mRNA for IL-1 receptor accessory protein-like 2 (IL1RAPL-2 gene)  
gi|7530096|emb|AJ272208.1|HSA272208[7530096]

9081: AF056085

Homo sapiens GABA-B receptor mRNA, complete cds  
gi|3719225|gb|AF056085.1|AF056085[3719225]



9083: AF161081

Homo sapiens activating receptor PILRbeta mRNA, complete cds  
gi|5817856|gb|AF161081.1|AF161081[5817856]

9084: AF161080

Homo sapiens inhibitory receptor PILRalpha mRNA, complete cds  
gi|5817854|gb|AF161080.1|AF161080[5817854]

9085: AF228449

Homo sapiens gamma-aminobutyric acid receptor alpha 5 subunit (GABRA5) gene,  
exon 10 and partial cds  
gi|7417243|gb|AF228449.1|AF228447S3[7417243]

9086: AF228448

Homo sapiens gamma-aminobutyric acid receptor alpha 5 subunit (GABRA5) gene,  
exon 8 and partial cds  
gi|7417242|gb|AF228448.1|AF228447S2[7417242]

9087: AF228447

Homo sapiens gamma-aminobutyric acid receptor alpha 5 subunit (GABRA5) gene,  
exons 5, 6, and partial cds  
gi|7417241|gb|AF228447.1|AF228447S1[7417241]

9088: AH009221

Homo sapiens gamma-aminobutyric acid receptor alpha 5 subunit (GABRA5),  
gamma-aminobutyric acid receptor alpha 5 subunit (GABRA5), and  
gamma-aminobutyric acid receptor alpha 5 subunit (GABRA5) genes, partial cds  
gi|7417240|gb|AH009221.1|SEG\_AF228447S[7417240]

9089: AF198052

Homo sapiens EVH1 domain binding protein mRNA, complete cds  
gi|7416992|gb|AF198052.1|AF198052[7416992]

9091: AF159278

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 17  
gi|7406946|gb|AF159278.1|F159262S17[7406946]

9092: AF159277

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 16 and complete  
cds, alternatively spliced  
gi|7406945|gb|AF159277.1|F159262S16[7406945]

9093: AF159276

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 15  
gi|7406944|gb|AF159276.1|F159262S15[7406944]

9094: AF159275

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 14  
gi|7406943|gb|AF159275.1|F159262S14[7406943]

9095: AF159274

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 13  
gi|7406942|gb|AF159274.1|F159262S13[7406942]

9096: AF159273

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 12  
gi|7406941|gb|AF159273.1|F159262S12[7406941]

9097: AF159272

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 11  
gi|7406940|gb|AF159272.1|F159262S11[7406940]

9098: AF159271

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 10  
gi|7406939|gb|AF159271.1|F159262S10[7406939]

9099: AF159270

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 9  
gi|7406938|gb|AF159270.1|F159262S09[7406938]

9100: AF159269

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 8  
gi|7406937|gb|AF159269.1|F159262S08[7406937]

9101: AF159268

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 7  
gi|7406936|gb|AF159268.1|F159262S07[7406936]

9102: AF159267

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 6  
gi|7406935|gb|AF159267.1|F159262S06[7406935]

9103: AF159266

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 5  
gi|7406934|gb|AF159266.1|F159262S05[7406934]

9104: AF159265

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 4  
gi|7406933|gb|AF159265.1|F159262S04[7406933]

9105: AF159264

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 3  
gi|7406932|gb|AF159264.1|F159262S03[7406932]

9106: AF159263  
Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 2  
gi|7406931|gb|AF159263.1|F159262S02[7406931]

9107: AF159262  
Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 1  
gi|7406930|gb|AF159262.1|F159262S01[7406930]

9108: AH009217  
Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, complete cds,  
alternatively spliced  
gi|7406929|gb|AH009217.1|SEG\_F159262S[7406929]

9109: AF176812  
Homo sapiens dopamine receptor D2 longer mRNA, complete cds  
gi|7381415|gb|AF176812.1|AF176812[7381415]

9112: AF193507  
Homo sapiens chemokine receptor (CCR11) gene, complete cds  
gi|7363341|gb|AF193507.1|AF193507[7363341]

9113: AF105239  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL) gene, exon  
9  
and complete cds  
gi|7363319|gb|AF105239.1|KIR3DL9[7363319]

9114: AF105238  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL) gene, exon  
8  
gi|7363318|gb|AF105238.1|KIR3DL8[7363318]

9115: AF105237  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL) gene, exon  
7  
gi|7363317|gb|AF105237.1|KIR3DL7[7363317]

9116: AF105236  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL) gene, exon  
6  
gi|7363316|gb|AF105236.1|KIR3DL6[7363316]

9117: AF105235

Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL) gene, exon  
5  
gi|7363315|gb|AF105235.1|KIR3DL5[7363315]

9118: AF105234  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL) gene, exon  
4  
gi|7363314|gb|AF105234.1|KIR3DL4[7363314]

9119: AF105233  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL) gene, exon  
3  
gi|7363313|gb|AF105233.1|KIR3DL3[7363313]

9120: AF105232  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL) gene, exon  
2  
gi|7363312|gb|AF105232.1|KIR3DL2[7363312]

9121: AF105231  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL) gene, exon  
1  
gi|7363311|gb|AF105231.1|KIR3DL1[7363311]

9122: AH009212  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL) gene,  
complete  
cds  
gi|7363310|gb|AH009212.1|SEG\_KIR3DL[7363310]

9123: AF104856  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL1) gene, exon  
9  
and complete cds  
gi|7363308|gb|AF104856.1|HSKCIRV9[7363308]

9124: AF104855  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL1) gene, exon  
8  
gi|7363307|gb|AF104855.1|HSKCIRV8[7363307]

9125: AF104854  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL1) gene, exon  
7  
gi|7363306|gb|AF104854.1|HSKCIRV7[7363306]

9126: AF104853

Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL1) gene, exon  
6  
gi|7363305|gb|AF104853.1|HSKCIRV6[7363305]

9127: AF104852  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL1) gene, exon  
5  
gi|7363304|gb|AF104852.1|HSKCIRV5[7363304]

9128: AF104851  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL1) gene, exon  
4  
gi|7363303|gb|AF104851.1|HSKCIRV4[7363303]

9129: AF104850  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL1) gene, exon  
3  
gi|7363302|gb|AF104850.1|HSKCIRV3[7363302]

9130: AF104849  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL1) gene, exon  
2  
gi|7363301|gb|AF104849.1|HSKCIRV2[7363301]

9131: AF104848  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL1) gene, exon  
1  
gi|7363300|gb|AF104848.1|HSKCIRV1[7363300]

9132: AH009211  
Homo sapiens killer cell immunoglobulin receptor variant (KIR3DL1) gene,  
complete cds  
gi|7363299|gb|AH009211.1|SEG\_HSKCIRV[7363299]

9136: AF130742  
AF130742 Homo sapiens LNCaP prostate cancer Homo sapiens cDNA, mRNA sequence  
gi|7330628|gb|AF130742.1|AF130742[7330628]

9137: AF130741  
AF130741 Homo sapiens LNCaP prostate cancer Homo sapiens cDNA, mRNA sequence  
gi|7330627|gb|AF130741.1|AF130741[7330627]

9138: AF130740  
AF130740 Homo sapiens LNCaP prostate cancer Homo sapiens cDNA, mRNA sequence  
gi|7330626|gb|AF130740.1|AF130740[7330626]

9139: AF130739

AF130739 Homo sapiens LNCaP prostate cancer Homo sapiens cDNA, mRNA sequence  
gi|7330625|gb|AF130739.1|AF130739[7330625]

9140: AF130738  
AF130738 Homo sapiens LNCaP prostate cancer Homo sapiens cDNA, mRNA sequence  
gi|7330624|gb|AF130738.1|AF130738[7330624]

9141: AF130737  
AF130737 Homo sapiens LNCaP prostate cancer Homo sapiens cDNA, mRNA sequence  
gi|7330623|gb|AF130737.1|AF130737[7330623]

9142: AF130743  
AF130743 Homo sapiens LNCaP prostate cancer Homo sapiens cDNA, mRNA sequence  
gi|7330622|gb|AF130743.1|AF130743[7330622]

9143: AB032593  
Homo sapiens mRNA for PXR2b, complete cds  
gi|7328930|dbj|AB032593.1|AB032593[7328930]

9144: AB032592  
Homo sapiens mRNA for PXR2a, complete cds  
gi|7328928|dbj|AB032592.1|AB032592[7328928]

9145: AF110640  
Homo sapiens orphan seven-transmembrane receptor (VSHK1) mRNA, complete cds  
gi|7328551|gb|AF110640.1|AF110640[7328551]

9147: AF181286  
Homo sapiens mutant dystrophin mRNA, partial cds  
gi|7321332|gb|AF181286.1|AF181286[7321332]

9148: AF181285  
Homo sapiens X-linked interleukin-1 receptor accessory protein-like 2  
(IL1RAPL2)  
mRNA, partial cds  
gi|7321330|gb|AF181285.1|AF181285[7321330]

9149: AF181284  
Homo sapiens X-linked interleukin-1 receptor accessory protein-like 1  
(IL1RAPL1)  
mRNA, complete cds  
gi|7321328|gb|AF181284.1|AF181284[7321328]

9150: G64286  
34 Human Homo sapiens STS cDNA, sequence tagged site  
gi|7274484|gb|G64286.1|G64286[7274484]

9151: AF145712

Homo sapiens soluble neuropilin-1 mRNA, complete cds  
gi|7271464|gb|AF145712.1|AF145712[7271464]

9180: AB031325

Homo sapiens gene for calcium-sensing receptor, exons, promoter region  
gi|7023984|dbj|AB031325.1|AB031325[7023984]

9183: AF112461

Homo sapiens G protein-coupled receptor 57 (GPR57) gene, complete cds  
gi|6739495|gb|AF112461.1|AF112461[6739495]

9184: AF112460

Homo sapiens G protein-coupled receptor 58 (GPR58) gene, complete cds  
gi|6739493|gb|AF112460.1|AF112460[6739493]

9185: AF184174

Homo sapiens somatostatin receptor 2 (SSTR2) gene, complete cds,  
alternatively  
spliced  
gi|7229402|gb|AF184174.1|AF184174[7229402]

9227: AF175207

Homo sapiens lectin-like receptor F1, splice variant 1 KLRF1-s1 (KLRF1) mRNA,  
complete cds  
gi|7188568|gb|AF175207.1|AF175207[7188568]

9228: AF175206

Homo sapiens lectin-like receptor F1 (KLRF1) mRNA, complete cds  
gi|7188566|gb|AF175206.1|AF175206[7188566]

9229: AJ271348

Homo sapiens partial DRD3 gene for dopamine D3 receptor, exon 1  
gi|7159738|emb|AJ271348.2|HSA271348[7159738]

9236: AF180814

Homo sapiens peroxisomal PTS2 receptor (PEX7) gene, exon 10 and complete cds  
gi|7157949|gb|AF180814.1|HSPEX7NB9[7157949]

9237: AF180813

Homo sapiens peroxisomal PTS2 receptor (PEX7) gene, exon 9  
gi|7157948|gb|AF180813.1|HSPEX7NB8[7157948]

9238: AF180812

Homo sapiens peroxisomal PTS2 receptor (PEX7) gene, exon 8  
gi|7157947|gb|AF180812.1|HSPEX7NB7[7157947]

9239: AF180811  
Homo sapiens peroxisomal PTS2 receptor (PEX7) gene, exon 7  
gi|7157946|gb|AF180811.1|HSPEX7NB6[7157946]

9240: AF180810  
Homo sapiens peroxisomal PTS2 receptor (PEX7) gene, exon 6  
gi|7157945|gb|AF180810.1|HSPEX7NB5[7157945]

9241: AF180809  
Homo sapiens peroxisomal PTS2 receptor (PEX7) gene, exons 4 and 5  
gi|7157944|gb|AF180809.1|HSPEX7NB4[7157944]

9242: AF180808  
Homo sapiens peroxisomal PTS2 receptor (PEX7) gene, exon 3  
gi|7157943|gb|AF180808.1|HSPEX7NB3[7157943]

9243: AF180807  
Homo sapiens peroxisomal PTS2 receptor (PEX7) gene, exon 2  
gi|7157942|gb|AF180807.1|HSPEX7NB2[7157942]

9244: AF180806  
Homo sapiens peroxisomal PTS2 receptor (PEX7) gene, 5' region and exon 1  
gi|7157941|gb|AF180806.1|HSPEX7NB1[7157941]

9245: AH009157  
Homo sapiens peroxisomal PTS2 receptor (PEX7) gene, complete cds  
gi|7157940|gb|AH009157.1|SEG\_HSPEX7NB[7157940]

9246: AF087930  
Homo sapiens olfactory receptor 17-228 (OR3A2) gene, complete cds  
gi|7144641|gb|AF087930.1|AF087930[7144641]

9248: AF087928  
Homo sapiens olfactory receptor 17-209 (OR1G1) gene, complete cds  
gi|7144638|gb|AF087928.1|AF087928[7144638]

9250: AF087926  
Homo sapiens olfactory receptor 17-201 (OR3A3) gene, complete cds  
gi|7144635|gb|AF087926.1|AF087926[7144635]

9251: AF087925  
Homo sapiens olfactory receptor 17-93 (OR1E2) gene, complete cds  
gi|7144633|gb|AF087925.1|AF087925[7144633]

9252: AF087924



Homo sapiens olfactory receptor 17-40 (OR3A1) gene, complete cds  
gi|7144631|gb|AF087924.1|AF087924[7144631]

9253: AF087923  
Homo sapiens olfactory receptor 17-31 (OR1D5) gene, complete cds  
gi|7144629|gb|AF087923.1|AF087923[7144629]

9254: AF087922  
Homo sapiens olfactory receptor 17-30 (OR1D4) gene, complete cds  
gi|7144627|gb|AF087922.1|AF087922[7144627]

9258: AF087918  
Homo sapiens olfactory receptor 17-7 (OR1A1) gene, complete cds  
gi|7144622|gb|AF087918.1|AF087918[7144622]

9259: AF087917  
Homo sapiens olfactory receptor 17-4 (OR1D2) gene, complete cds  
gi|7144620|gb|AF087917.1|AF087917[7144620]

9260: AF087916  
Homo sapiens olfactory receptor 17-2 (OR1E1) gene, complete cds  
gi|7144618|gb|AF087916.1|AF087916[7144618]

9262: AC010582  
Homo sapiens chromosome 14 clone CTD-2547F10, complete sequence  
gi|6721135|gb|AC010582.6|AC010582[6721135]

9263: AC010072  
Homo sapiens chromosome 14q31 clone CTD-2173I4 containing TSHR gene, partial  
cds; and unknown gene, complete sequence  
gi|6453843|gb|AC010072.5|AC010072[6453843]

9264: AF155225  
Homo sapiens olfactory receptor 17-6 (OR1A2) gene, complete cds  
gi|5081803|gb|AF155225.1|AF155225[5081803]

9265: AC007262  
Homo sapiens chromosome 14 clone containing gene for thyroid stimulating  
hormone  
receptor, partial CDS, complete sequence  
gi|4883585|gb|AC007262.4|AC007262[4883585]

9266: AC002085  
Homo sapiens Chromosome 17p13 Cosmid Clone cos26, complete sequence  
gi|4835805|gb|AC002085.2|AC002085[4835805]

9267: AC006531

Homo sapiens chromosome 16 clone 113K5, complete sequence  
gi|4235137|gb|AC006531.1|AC006531[4235137]

9268: AC004164

Homo sapiens chromosome 19, cosmid R26450, complete sequence  
gi|2905827|gb|AC004164.1|AC004164[2905827]

9269: AF200949

Homo sapiens C-type lectin-like receptor-1 mRNA, complete cds  
gi|7110215|gb|AF200949.1|AF200949[7110215]

9277: AF124841

Homo sapiens C-type lectin-like receptor-2 mRNA, complete cds  
gi|7109730|gb|AF124841.1|AF124841[7109730]

9278: AF210818

Homo sapiens SWAP-70 mRNA, complete cds  
gi|6691098|gb|AF210818.1|AF210818[6691098]

9281: AF134838

Homo sapiens endocytic receptor Endo180 (ENDO180) mRNA, complete cds  
gi|4835877|gb|AF134838.1|AF134838[4835877]

9282: U89326

Homo sapiens bone morphogenetic protein receptor type I ALK-6 mRNA, complete cds  
gi|3377788|gb|U89326.1|HSU89326[3377788]

9283: AJ003080

Homo sapiens mRNA for serotonin receptor (short isoform)  
gi|3115225|emb|AJ003080.1|HSAJ3080[3115225]

9284: AJ003079

Homo sapiens mRNA for 5-hydroxytryptamine3 receptor  
gi|3115223|emb|AJ003079.1|HSAJ3079[3115223]

9285: AJ003078

Homo sapiens mRNA for 5-HT3 serotonin receptor (long isoform)  
gi|3115221|emb|AJ003078.1|HSAJ3078[3115221]

9286: AC024126

Homo sapiens chromosome 11 clone cosmid f-o-8180 map 11q13, \*\*\* SEQUENCING IN PROGRESS \*\*\*, 2 ordered pieces  
gi|7025812|gb|AC024126.1|AC024126[7025812]

9287: AC024124

Homo sapiens chromosome 11 clone cosmid b-o-7185 map 11q13, \*\*\* SEQUENCING IN  
PROGRESS \*\*\*, 4 ordered pieces  
gi|7025810|gb|AC024124.1|AC024124[7025810]

9288: AC024123  
Homo sapiens chromosome 11 clone bac67-m-5 map 11q13, \*\*\* SEQUENCING IN  
PROGRESS  
\*\*\*, 3 ordered pieces  
gi|7025809|gb|AC024123.1|AC024123[7025809]

9289: AF226728  
Homo sapiens somatostatin receptor-interacting protein splice variant b  
(SSTRIP)  
mRNA, complete cds  
gi|7025450|gb|AF226728.1|AF226728[7025450]

9290: AL157442  
Homo sapiens mRNA; cDNA DKFZp586P1424 (from clone DKFZp586P1424); partial cds  
gi|7018558|emb|AL157442.1|HSM802508[7018558]

9291: AF217796  
Homo sapiens SCG10 like-protein, helicase-like protein NHL, M68, and  
ADP-ribosylation factor related protein 1 (ARFRP1) genes, complete cds  
gi|7012928|gb|AF217796.1|AF217796[7012928]

9293: AL137719  
Homo sapiens mRNA; cDNA DKFZp434K1831 (from clone DKFZp434K1831); partial cds  
gi|6808155|emb|AL137719.1|HSM802224[6808155]

9294: AL137432  
Homo sapiens mRNA; cDNA DKFZp761E1824 (from clone DKFZp761E1824); partial cds  
gi|6807990|emb|AL137432.1|HSM802135[6807990]

9295: AL137375  
Homo sapiens mRNA; cDNA DKFZp434I1926 (from clone DKFZp434I1926); partial cds  
gi|6807903|emb|AL137375.1|HSM802063[6807903]

9296: AL137288  
Homo sapiens mRNA; cDNA DKFZp434F1516 (from clone DKFZp434F1516); partial cds  
gi|6807745|emb|AL137288.1|HSM801953[6807745]

9297: AL137651  
Homo sapiens mRNA; cDNA DKFZp434O0213 (from clone DKFZp434O0213); partial cds  
gi|6807717|emb|AL137651.1|HSM801924[6807717]

9298: AL133666  
Homo sapiens mRNA; cDNA DKFZp434C1418 (from clone DKFZp434C1418); partial cds

gi|6599298|emb|AL133666.1|HSM801500[6599298]

9299: AL133097

Homo sapiens mRNA; cDNA DKFZp434N1928 (from clone DKFZp434N1928)

gi|6453551|emb|AL133097.1|HSM801374[6453551]

9300: AL133058

Homo sapiens mRNA; cDNA DKFZp434K0615 (from clone DKFZp434K0615); partial cds

gi|6453479|emb|AL133058.1|HSM801329[6453479]

9301: AL133030

Homo sapiens mRNA; cDNA DKFZp434H177 (from clone DKFZp434H177); partial cds

gi|6453431|emb|AL133030.1|HSM801297[6453431]

9304: AL117432

Homo sapiens mRNA; cDNA DKFZp434E066 (from clone DKFZp434E066); partial cds

gi|5911868|emb|AL117432.1|HSM800941[5911868]

9305: AL096753

Homo sapiens mRNA; cDNA DKFZp434C192 (from clone DKFZp434C192); partial cds

gi|5419889|emb|AL096753.1|HSM800719[5419889]

9306: AL080164

Homo sapiens mRNA; cDNA DKFZp564C1940 (from clone DKFZp564C1940); partial cds

gi|5262628|emb|AL080164.1|HSM800683[5262628]

9307: AL050071

Homo sapiens mRNA; cDNA DKFZp566B0846 (from clone DKFZp566B0846); partial cds

gi|4884302|emb|AL050071.1|HSM800396[4884302]

9308: AL049924

Homo sapiens mRNA; cDNA DKFZp564G1182 (from clone DKFZp564G1182); partial cds

gi|4884170|emb|AL049924.1|HSM800265[4884170]

9309: X68559

Homo sapiens partial FGFR-4 gene for acidic fibroblast growth factor

gi|556841|emb|X68559.1|HSFGRF[556841]

9310: AF228312

Homo sapiens T-cell receptor zeta chain precursor, mRNA, partial cds

gi|6984206|gb|AF228312.1|AF228312[6984206]

9311: AF199028

Homo sapiens B7-like protein (GL50) mRNA, complete cds

gi|6983943|gb|AF199028.1|AF199028[6983943]

9315: AF225903  
Homo sapiens D1 dopamine receptor interacting protein calcyon mRNA, complete cds  
gi|6980075|gb|AF225903.1|AF225903[6980075]

9316: AF222340  
Homo sapiens type 1 tumor necrosis factor receptor shedding aminopeptidase regulator mRNA, complete cds  
gi|6979942|gb|AF222340.1|AF222340[6979942]

9317: AF201349  
Homo sapiens glutamate receptor C gene, partial cds  
gi|6690029|gb|AF201349.1|AF201349[6690029]

9318: AF201343  
Homo sapiens glutamate receptor B flop isoform and glutamate receptor B flip isoform genes, partial cds  
gi|6690023|gb|AF201343.1|AF201343[6690023]

9319: AJ271729  
Homo sapiens mRNA for glucose-regulated protein (HSPA5 gene)  
gi|6900103|emb|AJ271729.1|HSA271729[6900103]

9320: AF217794  
Homo sapiens M68E mRNA, alternatively spliced, complete cds  
gi|6969262|gb|AF217794.1|AF217794[6969262]

9321: AF217793  
Homo sapiens M68C mRNA, alternatively spliced, complete cds  
gi|6969260|gb|AF217793.1|AF217793[6969260]

9322: AF152238  
Homo sapiens V1b vasopressin receptor (VPR3) gene, complete cds  
gi|6969252|gb|AF152238.1|AF152238[6969252]

9325: X89271  
H.sapiens mRNA for HG11 orphan receptor  
gi|6911643|emb|X89271.1|HSHG11ORP[6911643]

9328: AJ240085  
Homo sapiens mRNA for T-cell receptor interacting molecule protein, splice variant (TRIM gene)  
gi|6911580|emb|AJ240085.1|HSA240085[6911580]

9330: AJ271684  
Homo sapiens mRNA for myeloid DAP12-associating lectin (MDL-1 gene)

gi|6900101|emb|AJ271684.1|HSA271684[6900101]

9331: AJ243213

Homo sapiens partial 5-HT4 receptor gene, exons 2 to 5

gi|6900061|emb|AJ243213.1|HSA243213[6900061]

9332: AC003075

Human PAC clone RP4-658N5 from 7p21, complete sequence

gi|2588637|gb|AC003075.1|AC003075[2588637]

9333: AC003078

Human BAC clone GS1-117010 from 7q21-q22, complete sequence

gi|2588631|gb|AC003078.1|AC003078[2588631]

9334: AC002381

Human BAC clone CTB-20D2 from 7q22, complete sequence

gi|2275186|gb|AC002381.1|AC002381[2275186]

9335: AC005155

Homo sapiens PAC clone RP5-877J2 from 7p14-p15, complete sequence

gi|3242760|gb|AC005155.1|AC005155[3242760]

9338: D50678

Human mRNA for apolipoprotein E receptor 2, complete cds

gi|1321643|dbj|D50678.1|D50678[1321643]

9339: D31770

Human osteosarcoma mRNA for activin typeII A receptor, complete cds

gi|1321631|dbj|D31770.1|HUMACTRIIA[1321631]

9340: D50516

Human mRNA for type II receptor for bone morphogenetic protein-4, complete cds

gi|807712|dbj|D50516.1|HUMBMP4A[807712]

9341: D31661

Human mRNA for tyrosine kinase, complete cds

gi|495677|dbj|D31661.1|HUMERKA[495677]

9342: D17516

Homo sapiens mRNA for PACAP receptor, complete cds

gi|457562|dbj|D17516.1|HUMPACAPR[457562]

9343: D16105

Human mRNA for leukocyte tyrosine kinase, complete cds

gi|440854|dbj|D16105.1|HUMLTKLP2[440854]

9344: D16494

Human mRNA for very low density lipoprotein receptor, complete cds  
gi|391735|dbj|D16494.1|HUMVLDLRB[391735]

9345: D16493

Human mRNA for very low density lipoprotein receptor, complete cds  
gi|391733|dbj|D16493.1|HUMVLDLRA[391733]

9346: G63891

GRM7 Human Homo sapiens STS genomic 3', sequence tagged site  
gi|6842052|gb|G63891.1|G63891[6842052]

9347: G63890

GRM4 Human Homo sapiens STS genomic 5', sequence tagged site  
gi|6842051|gb|G63890.1|G63890[6842051]

9471: AF148806

Homo sapiens dopamine receptor D2 (DRD2) gene, 5'-flanking region and exon 1  
gi|6759904|gb|AF148806.1|AF148806[6759904]

9473: AF189251

Homo sapiens cytomegalovirus partial fusion receptor mRNA, partial cds  
gi|6760349|gb|AF189251.1|AF189251[6760349]

9474: AF202063

Homo sapiens fibroblast growth factor receptor 4, soluble-form splice variant (FGFR4) mRNA, complete cds  
gi|6739817|gb|AF202063.1|AF202063[6739817]

9475: AF201951

Homo sapiens high affinity immunoglobulin epsilon receptor beta subunit mRNA, complete cds  
gi|6563299|gb|AF201951.1|AF201951[6563299]

9476: AB037108

Homo sapiens mRNA for seven transmembrane domain orphan receptor, complete cds  
gi|6729335|dbj|AB037108.1|AB037108[6729335]

9478: AF209721

Homo sapiens IgG Fc receptor locus, partial sequence  
gi|6715394|gb|AF209721.1|AF209721[6715394]

9480: AJ238323

Homo sapiens mRNA for NK inhibitory receptor (IRC2)

gi|6707798|emb|AJ238323.1|HSA238323[6707798]

9481: AB036432

Homo sapiens RAGE mRNA for advanced glycation endproducts receptor, complete cds

gi|6691625|dbj|AB036432.1|AB036432[6691625]

9482: AF192548

Homo sapiens tumor necrosis factor receptor-like protein ZTNFR9 (ZTNFR9) mRNA,

complete cds

gi|6319129|gb|AF192548.1|AF192548[6319129]

9483: AF184971

Homo sapiens class II cytokine receptor ZCYTOR7 (ZCYTOR7) mRNA, complete cds

gi|6013324|gb|AF184971.1|AF184971[6013324]

9484: AJ012288

Homo sapiens mRNA for GABA-BR1

gi|4186035|emb|AJ012288.1|HSA012288[4186035]

9485: AB035073

Homo sapiens mRNA for platelet glycoprotein VI, complete cds

gi|6691622|dbj|AB035073.1|AB035073[6691622]

9486: AF217403

Homo sapiens low density lipoprotein receptor (LDLR) gene, partial cds

gi|6691160|gb|AF217403.1|AF217403[6691160]

9487: AF200465

Homo sapiens coxsackievirus and adenovirus receptor (CXADR) gene, complete cds;

and ANA gene, partial cds

gi|6690789|gb|AF200465.1|AF200465[6690789]

9509: AJ243342

Homo sapiens mRNA for nicotinic acetylcholine receptor alpha 9 subunit (NACHRA9

gene)

gi|6688135|emb|AJ243342.1|HSA243342[6688135]

9510: AJ223183

Homo sapiens mRNA for DORA protein

gi|3925598|emb|AJ223183.1|HSAJ3183[3925598]

9512: AF006265

Homo sapiens cancer associated surface antigen (RCAS1) mRNA, complete cds



gi|2213933|gb|AF006265.1|AF006265[2213933]

9513: AF159570  
Homo sapiens regulator of G-protein signalling 5 (RGS5) mRNA, complete cds  
gi|5230675|gb|AF159570.1|AF159570[5230675]

9515: D29952  
Human DNA for alphaA/D adrenergic receptor, complete cds  
gi|914933|dbj|D29952.1|HUMA1ADAR[914933]

9516: NM\_004441  
Homo sapiens EphB1 (EPHB1) mRNA  
gi|4758283|ref|NM\_004441.1|[4758283]

9532: AF133299  
Homo sapiens lectin-like NK cell receptor LLT1 (LLT1) mRNA, complete cds  
gi|6651064|gb|AF133299.1|AF133299[6651064]

9533: AF110265  
Homo sapiens epidermal growth factor receptor substrate EPS15R mRNA, complete cds  
gi|6650598|gb|AF110265.1|AF110265[6650598]

9535: AF061779  
Homo sapiens cosmid 25, complete sequence  
gi|6650204|gb|AF061779.1|AF061779[6650204]

9537: AF118224  
Homo sapiens matriptase mRNA, complete cds  
gi|6647301|gb|AF118224.2|AF118224[6647301]

9538: AF125809  
Homo sapiens neurotrophic receptor tyrosine kinase-ETS related protein fusion protein (NTRK3-ETV6 fusion) mRNA, partial cds  
gi|6635288|gb|AF125809.1|AF125809[6635288]

9539: AF125808  
Homo sapiens ETS related protein-neurotrophic receptor tyrosine kinase fusion protein (ETV6-NTRK3 fusion) mRNA, partial cds  
gi|6635286|gb|AF125808.1|AF125808[6635286]

9540: AJ000542  
Homo sapiens partial p58 gene for NK receptor  
gi|6624934|emb|AJ000542.2|HSP58NKRC[6624934]

9541: AF190826

Homo sapiens P2X2A receptor (P2X2) gene, complete cds  
gi|6606329|gb|AF190826.1|AF190826[6606329]

9542: AF190825  
Homo sapiens P2X2D receptor (P2X2) mRNA, complete cds  
gi|6606327|gb|AF190825.1|AF190825[6606327]

9543: AF190824  
Homo sapiens P2X2C receptor (P2X2) mRNA, complete cds  
gi|6606325|gb|AF190824.1|AF190824[6606325]

9544: AF190823  
Homo sapiens P2X2B receptor (P2X2) mRNA, complete cds  
gi|6606323|gb|AF190823.1|AF190823[6606323]

9545: AF190822  
Homo sapiens P2X2A receptor (P2X2) mRNA, complete cds  
gi|6606321|gb|AF190822.1|AF190822[6606321]

9546: AH008809  
Homo sapiens FGF receptor activating protein 1 (FRAG1) gene, complete cds  
gi|6606289|gb|AH008809.1|SEG\_AF159616S[6606289]

9547: AF159621  
Homo sapiens FGF receptor activating protein 1 (FRAG1) gene, exon 6 and  
complete  
cds  
gi|6606288|gb|AF159621.1|AF159616S6[6606288]

9548: AF159620  
Homo sapiens FGF receptor activating protein 1 (FRAG1) gene, exon 5  
gi|6606287|gb|AF159620.1|AF159616S5[6606287]

9549: AF159619  
Homo sapiens FGF receptor activating protein 1 (FRAG1) gene, exon 4  
gi|6606286|gb|AF159619.1|AF159616S4[6606286]

9550: AF159618  
Homo sapiens FGF receptor activating protein 1 (FRAG1) gene, exon 3  
gi|6606285|gb|AF159618.1|AF159616S3[6606285]

9551: AF159617  
Homo sapiens FGF receptor activating protein 1 (FRAG1) gene, exon 2  
gi|6606284|gb|AF159617.1|AF159616S2[6606284]

9552: AF159616

Homo sapiens FGF receptor activating protein 1 (FRAG1) gene, exon 1  
gi|6606283|gb|AF159616.1|AF159616S1[6606283]

9553: AH008808  
Homo sapiens PPAR gamma coactivator (PPAR gamma coactivator) gene, complete  
cds  
gi|6606153|gb|AH008808.1|SEG\_F108193S[6606153]

9554: AF108205  
Homo sapiens PPAR gamma coactivator-1 (PPARGC1) gene, exon 13 and complete  
cds  
gi|6606152|gb|AF108205.1|F108193S13[6606152]

9555: AF108204  
Homo sapiens PPAR gamma coactivator-1 (PPARGC1) gene, exon 12  
gi|6606151|gb|AF108204.1|F108193S12[6606151]

9556: AF108203  
Homo sapiens PPAR gamma coactivator-1 (PPARGC1) gene, exon 11  
gi|6606150|gb|AF108203.1|F108193S11[6606150]

9557: AF108202  
Homo sapiens PPAR gamma coactivator-1 (PPARGC1) gene, exon 10  
gi|6606149|gb|AF108202.1|F108193S10[6606149]

9558: AF108201  
Homo sapiens PPAR gamma coactivator-1 (PPARGC1) gene, exon 9  
gi|6606148|gb|AF108201.1|F108193S09[6606148]

9559: AF108200  
Homo sapiens PPAR gamma coactivator-1 (PPARGC1) gene, exon 8  
gi|6606147|gb|AF108200.1|F108193S08[6606147]

9560: AF108199  
Homo sapiens PPAR gamma coactivator-1 (PPARGC1) gene, exon 7  
gi|6606146|gb|AF108199.1|F108193S07[6606146]

9561: AF108198  
Homo sapiens PPAR gamma coactivator-1 (PPARGC1) gene, exon 6  
gi|6606145|gb|AF108198.1|F108193S06[6606145]

9562: AF108197  
Homo sapiens PPAR gamma coactivator-1 (PPARGC1) gene, exon 5  
gi|6606144|gb|AF108197.1|F108193S05[6606144]

9563: AF108196

Homo sapiens PPAR gamma coactivator-1 (PPARGC1) gene, exon 4  
gi|6606143|gb|AF108196.1|F108193S04[6606143]

9564: AF108195  
Homo sapiens PPAR gamma coactivator-1 (PPARGC1) gene, exon 3  
gi|6606142|gb|AF108195.1|F108193S03[6606142]

9565: AF108194  
Homo sapiens PPAR gamma coactivator-1 (PPARGC1) gene, exon 2  
gi|6606141|gb|AF108194.1|F108193S02[6606141]

9566: AF108193  
Homo sapiens PPAR gamma coactivator-1 (PPARGC1) gene, exon 1  
gi|6606140|gb|AF108193.1|F108193S01[6606140]

9567: AC005009  
Homo sapiens BAC clone GS1-67A24 from 7q21.q21.2, complete sequence  
gi|4156150|gb|AC005009.1|AC005009[4156150]

9568: AF047487  
Homo sapiens Nck-2 (NCK2) mRNA, complete cds  
gi|3930216|gb|AF047487.1|AF047487[3930216]

9569: AC004822  
Homo sapiens PAC clone RP1-170D19 from Xq23, complete sequence  
gi|3845420|gb|AC004822.1|AC004822[3845420]

9570: AC002543  
Homo sapiens BAC clone CTA-300C3 from 7q31.2, complete sequence  
gi|3645947|gb|AC002543.1|AC002543[3645947]

9571: AC002081  
Homo sapiens BAC clone CTA-331C24 from 7q21, complete sequence  
gi|2078453|gb|AC002081.1|AC002081[2078453]

9572: AF106698  
Homo sapiens PPAR gamma coactivator-1 (PPARGC1) mRNA, complete cds  
gi|6594644|gb|AF106698.1|AF106698[6594644]

9574: AH002552  
Homo sapiens CHRNG gene, complete sequence; and acetylcholine receptor  
gamma-subunit (ACHR) gene, partial cds  
gi|6579185|gb|AH002552.2|SEG\_HUMACHRG[6579185]

9575: L29197

Homo sapiens acetylcholine receptor gamma-subunit (ACHR) gene, exons 10 and 11  
gi|457433|gb|L29197.1|HUMACHRG7[457433]

9576: M11811  
Homo sapiens acetylcholine receptor gamma-subunit (ACHR) gene, exon 12 and partial cds  
gi|177984|gb|M11811.1|HUMACHRG8[177984]

9580: AF119666  
Homo sapiens insulin receptor tyrosine kinase substrate mRNA, complete cds  
gi|6563257|gb|AF119666.1|AF119666[6563257]

9581: AF109683  
Homo sapiens leukocyte-associated Ig-like receptor 1b mRNA, complete cds  
gi|6563041|gb|AF109683.1|AF109683[6563041]

9582: AH008758  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, complete cds  
gi|6561205|gb|AH008758.1|SEG\_HSILGFR[6561205]

9583: AF109291  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 48 and complete cds  
gi|6561204|gb|AF109291.1|HSILGFR48[6561204]

9584: AF109290  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 47  
gi|6561203|gb|AF109290.1|HSILGFR47[6561203]

9585: AF109289  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 46  
gi|6561202|gb|AF109289.1|HSILGFR46[6561202]

9586: AF109288  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 45  
gi|6561201|gb|AF109288.1|HSILGFR45[6561201]

9587: AF109287  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 44  
gi|6561200|gb|AF109287.1|HSILGFR44[6561200]

9588: AF109286  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 43  
gi|6561199|gb|AF109286.1|HSILGFR43[6561199]

9589: AF109285  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 42  
gi|6561198|gb|AF109285.1|HSILGFR42[6561198]

9590: AF109284  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 41  
gi|6561197|gb|AF109284.1|HSILGFR41[6561197]

9591: AF109283  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 40  
gi|6561196|gb|AF109283.1|HSILGFR40[6561196]

9592: AF109282  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 39  
gi|6561195|gb|AF109282.1|HSILGFR39[6561195]

9593: AF109281  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 38  
gi|6561194|gb|AF109281.1|HSILGFR38[6561194]

9594: AF109280  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 37  
gi|6561193|gb|AF109280.1|HSILGFR37[6561193]

9595: AF109279  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 36  
gi|6561192|gb|AF109279.1|HSILGFR36[6561192]

9596: AF109278  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 35  
gi|6561191|gb|AF109278.1|HSILGFR35[6561191]

9597: AF109277  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 34  
gi|6561190|gb|AF109277.1|HSILGFR34[6561190]

9598: AF109276  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 33  
gi|6561189|gb|AF109276.1|HSILGFR33[6561189]

9599: AF109275  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 32  
gi|6561188|gb|AF109275.1|HSILGFR32[6561188]

9600: AF109274  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 31

gi|6561187|gb|AF109274.1|HSILGFR31[6561187]

9601: AF109273

Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 30  
gi|6561186|gb|AF109273.1|HSILGFR30[6561186]

9602: AF109272

Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 29  
gi|6561185|gb|AF109272.1|HSILGFR29[6561185]

9603: AF109271

Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 28  
gi|6561184|gb|AF109271.1|HSILGFR28[6561184]

9604: AF109270

Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 27  
gi|6561183|gb|AF109270.1|HSILGFR27[6561183]

9605: AF109269

Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 26  
gi|6561182|gb|AF109269.1|HSILGFR26[6561182]

9606: AF109268

Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 25  
gi|6561181|gb|AF109268.1|HSILGFR25[6561181]

9607: AF109267

Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 24  
gi|6561180|gb|AF109267.1|HSILGFR24[6561180]

9608: AF109266

Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 23  
gi|6561179|gb|AF109266.1|HSILGFR23[6561179]

9609: AF109265

Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 22  
gi|6561178|gb|AF109265.1|HSILGFR22[6561178]

9610: AF109264

Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 21  
gi|6561177|gb|AF109264.1|HSILGFR21[6561177]

9611: AF109263

Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 20  
gi|6561176|gb|AF109263.1|HSILGFR20[6561176]

9612: AF109262  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 19  
gi|6561175|gb|AF109262.1|HSILGFR19[6561175]

9613: AF109261  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 18  
gi|6561174|gb|AF109261.1|HSILGFR18[6561174]

9614: AF109260  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 17  
gi|6561173|gb|AF109260.1|HSILGFR17[6561173]

9615: AF109259  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 16  
gi|6561172|gb|AF109259.1|HSILGFR16[6561172]

9616: AF109258  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 15  
gi|6561171|gb|AF109258.1|HSILGFR15[6561171]

9617: AF109257  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 14  
gi|6561170|gb|AF109257.1|HSILGFR14[6561170]

9618: AF109256  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 13  
gi|6561169|gb|AF109256.1|HSILGFR13[6561169]

9619: AF109255  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 12  
gi|6561168|gb|AF109255.1|HSILGFR12[6561168]

9620: AF109254  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 11  
gi|6561167|gb|AF109254.1|HSILGFR11[6561167]

9621: AF109253  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 10  
gi|6561166|gb|AF109253.1|HSILGFR10[6561166]

9622: AF109252  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 9  
gi|6561165|gb|AF109252.1|HSILGFR09[6561165]

9623: AF109251



Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 8  
gi|6561164|gb|AF109251.1|HSILGFR08[6561164]

9624: AF109250  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 7  
gi|6561163|gb|AF109250.1|HSILGFR07[6561163]

9625: AF109249  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 6  
gi|6561162|gb|AF109249.1|HSILGFR06[6561162]

9626: AF109248  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 5  
gi|6561161|gb|AF109248.1|HSILGFR05[6561161]

9627: AF109247  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 4  
gi|6561160|gb|AF109247.1|HSILGFR04[6561160]

9628: AF109246  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 3  
gi|6561159|gb|AF109246.1|HSILGFR03[6561159]

9629: AF109245  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 2  
gi|6561158|gb|AF109245.1|HSILGFR02[6561158]

9630: AF109244  
Homo sapiens insulin-like growth factor 2 receptor (IGF2R) gene, exon 1  
gi|6561157|gb|AF109244.1|HSILGFR01[6561157]

9631: AF178684  
Homo sapiens class I cytokine receptor (zcytor5) mRNA, complete cds  
gi|5853247|gb|AF178684.1|AF178684[5853247]

9632: AQ917583  
hxa18 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552294|gb|AQ917583.1|AQ917583[6552294]

9633: AQ917582  
hxa17 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552293|gb|AQ917582.1|AQ917582[6552293]

9634: AQ917581  
hxa16 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552292|gb|AQ917581.1|AQ917581[6552292]

9635: AQ917580  
hxa15 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552291|gb|AQ917580.1|AQ917580[6552291]

9636: AQ917579  
hxa14 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552290|gb|AQ917579.1|AQ917579[6552290]

9637: AQ917578  
hxa13 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552289|gb|AQ917578.1|AQ917578[6552289]

9638: AQ917577  
hxa12 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552288|gb|AQ917577.1|AQ917577[6552288]

9639: AQ917576  
Hxa11 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552287|gb|AQ917576.1|AQ917576[6552287]

9640: AQ917575  
hxa10 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552286|gb|AQ917575.1|AQ917575[6552286]

9641: AQ917574  
hxa9 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552285|gb|AQ917574.1|AQ917574[6552285]

9642: AQ917573  
hxa8 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552284|gb|AQ917573.1|AQ917573[6552284]

9643: AQ917572  
hxa7 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552283|gb|AQ917572.1|AQ917572[6552283]

9644: AQ917571  
hxa6 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552282|gb|AQ917571.1|AQ917571[6552282]

9645: AQ917570  
hxa5 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552281|gb|AQ917570.1|AQ917570[6552281]

9646: AQ917569  
hxa4 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552280|gb|AQ917569.1|AQ917569[6552280]

9647: AQ917568  
hxa3 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552279|gb|AQ917568.1|AQ917568[6552279]

9648: AQ917567  
hxa2 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552278|gb|AQ917567.1|AQ917567[6552278]

9649: AQ917566  
hxa1 Bac Human I Homo sapiens genomic, genomic survey sequence  
gi|6552277|gb|AQ917566.1|AQ917566[6552277]

9650: AH008470  
Homo sapiens somatostatin receptor subtype 2 gene, partial cds  
gi|6531649|gb|AH008470.1|SEG\_AF182397S[6531649]

9652: AF182397  
Homo sapiens somatostatin receptor subtype 2 gene, promoter region and  
partial  
cds  
gi|6531647|gb|AF182397.1|AF182397S1[6531647]

9654: AF068757  
Homo sapiens somatostatin receptor subtype 3 (SSTR3) gene, 5' flanking region  
and partial cds  
gi|6523784|gb|AF068757.1|AF068757[6523784]

9656: AF166329  
Homo sapiens intermediate prolactin receptor isoform mRNA, complete cds  
gi|5734139|gb|AF166329.1|AF166329[5734139]

9658: AJ251595  
Homo sapiens mRNA for transmembrane glycoprotein (CD44 gene)  
gi|6491738|emb|AJ251595.1|HSA251595[6491738]

9659: AF100772  
Homo sapiens tenascin-M1 (TNM1) mRNA, complete cds  
gi|6165844|gb|AF100772.1|AF100772[6165844]

9660: AF100634  
Homo sapiens Duffy antigen/Receptor for chemokines (DARC) gene, DARC-Fya  
allele,  
partial cds

gi|6048958|gb|AF100634.1|AF100634[6048958]

9661: AH008438  
Homo sapiens outer membrane receptor Tom20 (TOM20) gene, complete cds  
gi|6469611|gb|AH008438.1|SEG\_HS20TOM[6469611]

9662: AF019638  
Homo sapiens nedasin s-form mRNA, complete cds  
gi|6469319|gb|AF019638.1|AF019638[6469319]

9663: AB010445  
Homo sapiens mRNA for CC chemokine ILC, complete cds  
gi|6469037|dbj|AB010445.1|AB010445[6469037]

9664: AF119330  
Synthetic construct from Homo sapiens dopamine receptor D4-7 mRNA, partial  
cds  
gi|4325159|gb|AF119330.1|AF119330[4325159]

9665: AF119329  
Synthetic construct from Homo sapiens dopamine receptor D4-4 mRNA, partial  
cds  
gi|4325157|gb|AF119329.1|AF119329[4325157]

9666: AF119328  
Synthetic construct from Homo sapiens dopamine receptor D4-2 mRNA, partial  
cds  
gi|4325155|gb|AF119328.1|AF119328[4325155]

9667: AL021940  
Homo sapiens DNA sequence from PAC 117P20 on chromosome 1q24. Contains the  
LNHR  
(SELL) gene coding for Lymph Node Homing Receptor (L-Selectin precursor, LAM-  
1  
Leukocyte Adhesion Molecule, Leukocyte surface antigen Leu-8, TQ1, GP90-MEL,  
LECAM1 Leukocyte-Endothelial Cell Adhesion Molecule 1, CD62L). Contains the  
SELE  
gene coding for E-Selectin precursor (CD62E, ELAM-1 Endothelial Leukocyte  
Adhesion Molecule 1, LECAM-2 Leukocyte-Endothelial Cell Adhesion Molecule  
2).  
Contains an unknown gene with homology to predicted yeast. plant and worm  
proteins. Contains ESTs and STSs, complete sequence  
gi|3115962|emb|AL021940.1|HS117P20[3115962]

9668: AF152113  
Homo sapiens perforin gene, IL-2 responsive enhancer sequence  
gi|6467393|gb|AF152113.1|AF152113[6467393]

9669: AB022178

Homo sapiens mRNA for calcitonin receptor, complete cds, isolate from bone marrow osteoclast  
gi|6456431|dbj|AB022178.1|AB022178[6456431]

9670: AB022177

Homo sapiens mRNA for calcitonin receptor, complete cds, isolate from breast carcinoma  
gi|6456429|dbj|AB022177.1|AB022177[6456429]

9671: AJ251004

Homo sapiens ITGB4 gene for integrin beta 4, exons 1-2 and joined CDS  
gi|6453379|emb|AJ251004.1|HSA251004[6453379]

9672: AJ133822

Homo sapiens mRNA for receptor for Advanced Glycation End Product, secreted isoform (RAGEsec gene)  
gi|4877290|emb|AJ133822.1|HSA133822[4877290]

9673: Y18994

Homo sapiens GABRR3 gene, partial  
gi|6434194|emb|Y18994.1|HSP18994[6434194]

9676: AF177766

Homo sapiens human toll-like receptor 4 (TLR4) gene, TLR4B allele, partial cds  
gi|6403466|gb|AF177766.1|AF177766[6403466]

9677: AH008297

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, complete cds  
gi|6090614|gb|AH008297.1|SEG\_HSDRA2S[6090614]

9678: AF083854

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon 40 and complete cds  
gi|6090613|gb|AF083854.1|HSDRA2S38[6090613]

9679: AF083853

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon 39  
gi|6090612|gb|AF083853.1|HSDRA2S37[6090612]

9680: AF083852

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon 38

gi|6090611|gb|AF083852.1|HSDRA2S36[6090611]

9681: AF083851

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
37

gi|6090610|gb|AF083851.1|HSDRA2S35[6090610]

9682: AF083850

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
36

gi|6090609|gb|AF083850.1|HSDRA2S34[6090609]

9683: AF083849

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exons  
34

and 35

gi|6090608|gb|AF083849.1|HSDRA2S33[6090608]

9684: AF083848

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
33

gi|6090607|gb|AF083848.1|HSDRA2S32[6090607]

9685: AF083847

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
32

gi|6090606|gb|AF083847.1|HSDRA2S31[6090606]

9686: AF083846

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
31

gi|6090605|gb|AF083846.1|HSDRA2S30[6090605]

9687: AF083845

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
30

gi|6090604|gb|AF083845.1|HSDRA2S29[6090604]

9688: AF083844

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
29

gi|6090603|gb|AF083844.1|HSDRA2S28[6090603]

9689: AF083843

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
28

gi|6090602|gb|AF083843.1|HSDRA2S27[6090602]

9690: AF083842  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
27  
gi|6090601|gb|AF083842.1|HSDRA2S26[6090601]

9691: AF083841  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
26  
gi|6090600|gb|AF083841.1|HSDRA2S25[6090600]

9692: AF083840  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
25  
gi|6090599|gb|AF083840.1|HSDRA2S24[6090599]

9693: AF083839  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
24  
gi|6090598|gb|AF083839.1|HSDRA2S23[6090598]

9694: AF083838  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
23  
gi|6090597|gb|AF083838.1|HSDRA2S22[6090597]

9695: AF083837  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
22  
gi|6090596|gb|AF083837.1|HSDRA2S21[6090596]

9696: AF083836  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
21  
gi|6090595|gb|AF083836.1|HSDRA2S20[6090595]

9697: AF083835  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
20  
gi|6090594|gb|AF083835.1|HSDRA2S19[6090594]

9698: AF083834  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
19  
gi|6090593|gb|AF083834.1|HSDRA2S18[6090593]

9699: AF083833

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exons  
17  
and 18  
gi|6090592|gb|AF083833.1|HSDRA2S17[6090592]

9700: AF083832  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
16  
gi|6090591|gb|AF083832.1|HSDRA2S16[6090591]

9701: AF083831  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
15  
gi|6090590|gb|AF083831.1|HSDRA2S15[6090590]

9702: AF083830  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
14  
gi|6090589|gb|AF083830.1|HSDRA2S14[6090589]

9703: AF083829  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
13  
gi|6090588|gb|AF083829.1|HSDRA2S13[6090588]

9704: AF083828  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
12  
gi|6090587|gb|AF083828.1|HSDRA2S12[6090587]

9705: AF083827  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
11  
gi|6090586|gb|AF083827.1|HSDRA2S11[6090586]

9706: AF083826  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon  
10  
gi|6090585|gb|AF083826.1|HSDRA2S10[6090585]

9707: AF083825  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon 9  
gi|6090584|gb|AF083825.1|HSDRA2S09[6090584]

9708: AF083824  
Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon 8  
gi|6090583|gb|AF083824.1|HSDRA2S08[6090583]



9709: AF083823

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon 7  
gi|6090582|gb|AF083823.1|HSDRA2S07[6090582]

9710: AF083822

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon 6  
gi|6090581|gb|AF083822.1|HSDRA2S06[6090581]

9711: AF083821

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon 5  
gi|6090580|gb|AF083821.1|HSDRA2S05[6090580]

9712: AF083820

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon 4  
gi|6090579|gb|AF083820.1|HSDRA2S04[6090579]

9713: AF083819

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon 3  
gi|6090578|gb|AF083819.1|HSDRA2S03[6090578]

9714: AF083818

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon 2  
gi|6090577|gb|AF083818.1|HSDRA2S02[6090577]

9715: AF083817

Homo sapiens dihydropyridine receptor alpha 2 subunit (CACNA2D1) gene, exon 1  
gi|6090576|gb|AF083817.1|HSDRA2S01[6090576]

9716: U68492

Homo sapiens 5-hydroxytryptamine 7 receptor isoform B gene, alternatively  
spliced, partial cds  
gi|1857150|gb|U68492.1|HS5HTSEV01[1857150]

9717: AB032417

Homo sapiens FZD4 mRNA for WNT receptor Frizzled-4, complete cds  
gi|6277265|dbj|AB032417.1|AB032417[6277265]

9718: AF191093

Homo sapiens P2X4 purinoceptor gene, complete cds  
gi|6274470|gb|AF191093.1|AF191093[6274470]

9719: AJ130713

Homo sapiens mRNA for QA79 membrane protein, splice product airm-1  
gi|5541875|emb|AJ130713.1|HSA130713[5541875]

9720: AJ130712

Homo sapiens mRNA for QA79 membrane protein, splice product airm-3  
gi|5541873|emb|AJ130712.1|HSA130712[5541873]

9721: AJ130711

Homo sapiens mRNA for QA79 membrane protein, splice product airm-2  
gi|5541871|emb|AJ130711.1|HSA130711[5541871]

9722: AJ130710

Homo sapiens mRNA for QA79 membrane protein, allelic variant airm-1b  
gi|5541869|emb|AJ130710.1|HSA130710[5541869]

9723: AJ007395

Homo sapiens mRNA for QA79 membrane protein  
gi|5295849|emb|AJ007395.1|HSA7395[5295849]

9724: X95097

Homo sapiens mRNA for VIP receptor 2  
gi|4837717|emb|X95097.2|HSVIP2R[4837717]

9725: Y18423

Homo sapiens VIP2R gene, exons 1-2 (and joined CDS)  
gi|4753150|emb|Y18423.1|HA18423[4753150]

9726: Y18431

Homo sapiens VIP2R gene, exon 13  
gi|4741409|emb|Y18431.1|HA18431[4741409]

9727: Y18430

Homo sapiens VIP2R gene, exons 9-12  
gi|4741408|emb|Y18430.1|HA18430[4741408]

9728: Y18429

Homo sapiens VIP2R gene, exon 8  
gi|4741407|emb|Y18429.1|HA18429[4741407]

9729: Y18428

Homo sapiens VIP2R gene, exon 7  
gi|4741406|emb|Y18428.1|HA18428[4741406]

9730: Y18427

Homo sapiens VIP2R gene, exon 6  
gi|4741405|emb|Y18427.1|HA18427[4741405]

9731: Y18426

Homo sapiens VIPR2 gene exon 5

gi|4741404|emb|Y18426.1|HA18426[4741404]

9732: Y18425

Homo sapiens VIPR2 gene exon 4

gi|4741403|emb|Y18425.1|HA18425[4741403]

9733: Y18424

Homo sapiens VIPR2 gene exon 3

gi|4741402|emb|Y18424.1|HA18424[4741402]

9734: X57250

H.sapiens C5aR mRNA for C5 anaphylatoxin receptor

gi|29569|emb|X57250.1|HSC5AR[29569]

9735: AF200348

Homo sapiens melanoma-associated antigen MG50 mRNA, partial cds

gi|6273398|gb|AF200348.1|AF200348[6273398]

9736: AH008357

Homo sapiens coxsackievirus B-adenovirus receptor (CAR) gene, exon 1

gi|6224699|gb|AH008357.1|SEG\_HSCXADR[6224699]

9737: AF169366

Homo sapiens coxsackievirus B-adenovirus receptor (CAR) gene, exon 7 and complete cds

gi|6224698|gb|AF169366.1|HSCXADR7[6224698]

9738: AF169365

Homo sapiens coxsackievirus B-adenovirus receptor (CAR) gene, exon 6

gi|6224697|gb|AF169365.1|HSCXADR6[6224697]

9739: AF169364

Homo sapiens coxsackievirus B-adenovirus receptor (CAR) gene, exon 5

gi|6224696|gb|AF169364.1|HSCXADR5[6224696]

9740: AF169363

Homo sapiens coxsackievirus B-adenovirus receptor (CAR) gene, exon 4

gi|6224695|gb|AF169363.1|HSCXADR4[6224695]

9741: AF169362

Homo sapiens coxsackievirus B-adenovirus receptor (CAR) gene, exon 3

gi|6224694|gb|AF169362.1|HSCXADR3[6224694]

9742: AF169361

Homo sapiens coxsackievirus B-adenovirus receptor (CAR) gene, exon 2

gi|6224693|gb|AF169361.1|HSCXADR2[6224693]

9743: AF169360

Homo sapiens coxsackievirus B-adenovirus receptor (CAR) gene, exon 1  
gi|6224692|gb|AF169360.1|HSCXADR1[6224692]

9744: AF181862

Homo sapiens G protein-coupled receptor mRNA, complete cds  
gi|6175912|gb|AF181862.1|AF181862[6175912]

9745: AF178632

Homo sapiens FEM-1-like death receptor binding protein mRNA, complete cds  
gi|6175868|gb|AF178632.1|AF178632[6175868]

9755: X80763

Homo sapiens gene for 5-hydroxytryptamine 2C receptor, exons 1 to 4  
gi|602872|emb|X80763.1|HS5HT2C[602872]

9756: X68149

Homo sapiens BLR1 gene for Burkitt's lymphoma receptor 1  
gi|29459|emb|X68149.1|HSBLR1A[29459]

9757: AF187320

Homo sapiens transferrin receptor (TFRC) gene, complete cds  
gi|6164847|gb|AF187320.1|AF187320[6164847]

9758: AF154673

Homo sapiens olfactory receptor HPFH1OR (HPFH1OR) gene, complete cds  
gi|5764388|gb|AF154673.1|AF154673[5764388]

9760: AF169255

Homo sapiens 5-hydroxytryptamine 3 receptor B subunit (5-HTR3B) mRNA,  
complete  
cds  
gi|6103620|gb|AF169255.1|AF169255[6103620]

9762: AJ133107

Homo sapiens CD163 gene, exon 17  
gi|5102659|emb|AJ133107.1|HSA133107[5102659]

9763: Y18403

Homo sapiens CD163 gene, exon 16  
gi|5102656|emb|Y18403.1|HSA118403[5102656]

9764: Y18402

Homo sapiens CD163 gene, exon 15

gi|5102655|emb|Y18402.1|HSA118402[5102655]

9765: Y18401  
Homo sapiens CD163 gene, exon 14  
gi|5102654|emb|Y18401.1|HSA118401[5102654]

9766: Y18400  
Homo sapiens CD163 gene, exon 13  
gi|5102653|emb|Y18400.1|HSA118400[5102653]

9767: Y18399  
Homo sapiens CD163 gene, exon 12  
gi|5102652|emb|Y18399.1|HSA118399[5102652]

9768: Y18398  
Homo sapiens CD163 gene, exon 11  
gi|5102651|emb|Y18398.1|HSA118398[5102651]

9769: Y18397  
Homo sapiens CD163 gene, exon 10  
gi|5102650|emb|Y18397.1|HSA118397[5102650]

9770: Y18396  
Homo sapiens CD163 gene, exon 9  
gi|5102649|emb|Y18396.1|HSA118396[5102649]

9771: Y18395  
Homo sapiens CD163 gene, exon 8  
gi|5102648|emb|Y18395.1|HSA118395[5102648]

9772: Y18394  
Homo sapiens CD163 gene, exon 7  
gi|5102647|emb|Y18394.1|HSA118394[5102647]

9773: Y18393  
Homo sapiens CD163 gene, exon 6  
gi|5102646|emb|Y18393.1|HSA118393[5102646]

9774: Y18392  
Homo sapiens CD163 gene, exon 5  
gi|5102645|emb|Y18392.1|HSA118392[5102645]

9775: Y18391  
Homo sapiens CD163 gene, exon 4  
gi|5102644|emb|Y18391.1|HSA118391[5102644]

9776: Y18390

Homo sapiens CD163 gene, exon 3

gi|5102643|emb|Y18390.1|HSA118390[5102643]

9777: Y18389

Homo sapiens CD163 gene, exon 2

gi|5102642|emb|Y18389.1|HSA118389[5102642]

9791: AF095725

Homo sapiens PAC LLNLP704E02527Q3 olfactory receptor 17-1 (OR17-1), olfactory receptor 17-2 (OR17-2), olfactory receptor 17-201 (OR17-201), and olfactory receptor 17-93 (OR17-93) genes, complete cds

gi|6090622|gb|AF095725.1|AF095725[6090622]

9792: AH007997

Homo sapiens prostaglandin E2 receptor EP2 subtype (PTGER2) gene, complete cds

gi|5524234|gb|AH007997.1|SEG\_HSPTGER2G[5524234]

9793: AF134202

Homo sapiens prostaglandin E2 receptor EP2 subtype (PTGER2) gene, alternatively

spliced exons and complete cds

gi|5524233|gb|AF134202.1|HSPTGER2G2[5524233]

9794: AF134201

Homo sapiens prostaglandin E2 receptor EP2 subtype (PTGER2) gene, exon 1

gi|5524232|gb|AF134201.1|HSPTGER2G1[5524232]

9797: AF139768

Homo sapiens type II transmembrane protein MDL-1 (MDL1) mRNA, complete cds

gi|6049175|gb|AF139768.1|AF139768[6049175]

9799: X75318

H.sapiens ITIH1 gene (exon 22) and ITIH3 gene (exon 1 and joining features)

gi|575256|emb|X75318.1|HSITIH[575256]

9800: AJ245822

Homo sapiens mRNA for type I transmembrane receptor (psk-3 gene)

gi|6018463|emb|AJ245822.1|HSA245822[6018463]

9801: AJ245820

Homo sapiens mRNA for type I transmembrane receptor (psk-1 gene)

gi|6018459|emb|AJ245820.1|HSA245820[6018459]

9802: L46722

Homo sapiens BTG1 binding factor 1 (CAF1) mRNA, complete cds  
gi|6016011|gb|L46722.1|L46722[6016011]

9803: X87831  
Homo sapiens mRNA for partial OCT/plexin-A2 protein  
gi|6010214|emb|X87831.2|HSOCTPROT[6010214]

9804: AJ000994  
Homo sapiens DNA for p58 NK receptor gene  
gi|2764562|emb|AJ000994.1|HSP58NK[2764562]

9805: X84761  
H.sapiens LHCGR gene, exon 9  
gi|1225992|emb|X84761.1|HSLHCGRX9[1225992]

9806: X84760  
H.sapiens LHCGR gene, exon 8  
gi|1225991|emb|X84760.1|HSLHCGRX8[1225991]

9807: X84759  
H.sapiens LHCGR gene, exon 7  
gi|1225990|emb|X84759.1|HSLHCGRX7[1225990]

9808: X84758  
H.sapiens LHCGR gene, exon 6  
gi|1225989|emb|X84758.1|HSLHCGRX6[1225989]

9809: X84757  
H.sapiens LHCGR gene, exon 5  
gi|1225988|emb|X84757.1|HSLHCGRX5[1225988]

9810: X84756  
H.sapiens LHCGR gene, exon 4  
gi|1225987|emb|X84756.1|HSLHCGRX4[1225987]

9811: X84754  
H.sapiens LHCGR gene, exon 2  
gi|1225985|emb|X84754.1|HSLHCGRX2[1225985]

9812: X84753  
H.sapiens LHCGR gene, exon 1  
gi|1225983|emb|X84753.1|HSLHCGRX1[1225983]

9813: X84763  
H.sapiens LHCGR gene, exon 11  
gi|1225982|emb|X84763.1|HSLHCGR11[1225982]

9814: X84762

H.sapiens LHCGR gene, exon 10

gi|1225981|emb|X84762.1|HSLHCGR10[1225981]

9815: AF140631

Homo sapiens G-protein coupled receptor 14 (GPR14) gene, complete cds

gi|5902615|gb|AF140631.1|AF140631[5902615]

9816: AF140630

Homo sapiens urotensin-II mRNA, complete cds

gi|5902613|gb|AF140630.1|AF140630[5902613]

9817: AF040752

Homo sapiens G protein-coupled receptor kinase 6, splice variant C (GRK6) mRNA,

complete cds

gi|3005017|gb|AF040752.1|AF040752[3005017]

9818: AF040751

Homo sapiens G protein-coupled receptor kinase 6, splice variant B (GRK6) mRNA,

complete cds

gi|3005015|gb|AF040751.1|AF040751[3005015]

9819: AF040753

Homo sapiens G protein-coupled receptor kinase 6 (GRK6) gene, partial cds

gi|3004990|gb|AF040753.1|AF040753[3004990]

9820: X87832

Homo sapiens mRNA for partial NOV/plexin-A1 protein

gi|6010216|emb|X87832.2|HSNOVPROT[6010216]

9821: X87904

Homo sapiens mRNA for semaphorin receptor (plexin-B1/SEP gene)

gi|6010210|emb|X87904.2|HSRNASEP[6010210]

9822: AJ011415

Homo sapiens mRNA for plexin-B1 plasma membrane receptor, splice variant R (plexin-B1/SEP gene)

gi|5918166|emb|AJ011415.1|HSA011415[5918166]

9823: AJ011414

Homo sapiens mRNA for plexin-B1 plasma membrane receptor, truncated splice variant (plexin-B1/SEP gene)

gi|5918164|emb|AJ011414.1|HSA011414[5918164]



9824: X07019

Homo sapiens partial TRDC gene for T-cell receptor delta chain, exon 1  
gi|29766|emb|X07019.1|HSCD1G[29766]

9825: X54559

Homo sapiens mRNA for met proto-oncogene  
gi|34557|emb|X54559.1|HSMETPRO[34557]

9826: AF186380

Homo sapiens calcium-mobilizing lysophosphatidic acid receptor LP-A3/Edg-7  
mRNA,  
complete cds  
gi|6003655|gb|AF186380.1|AF186380[6003655]

9827: AF147204

Homo sapiens chemokine receptor CXCR4-Lo (CXCR4) mRNA, alternatively spliced,  
complete cds  
gi|6002763|gb|AF147204.1|AF147204[6002763]

9828: AF029213

Homo sapiens IL-1 receptor accessory protein mRNA, complete cds  
gi|2599126|gb|AF029213.1|AF029213[2599126]

9829: Z24462

H.sapiens MTCP-1 gene  
gi|406858|emb|Z24462.1|HSMTCP1B[406858]

9830: Z24455

H.sapiens MTCP-1 gene  
gi|406857|emb|Z24455.1|HSMTCP1A[406857]

9832: AF124598

Homo sapiens coxsackie and adenovirus receptor protein (HCAR2) mRNA, partial  
cds  
gi|4884701|gb|AF124598.1|AF124598[4884701]

9833: AF124145

Homo sapiens autocrine motility factor receptor (AMFR) mRNA, complete cds  
gi|5931954|gb|AF124145.1|AF124145[5931954]

9835: AF118637

Homo sapiens feline leukemia virus subgroup C receptor FLVCR (C10) mRNA,  
complete cds  
gi|5565871|gb|AF118637.1|AF118637[5565871]

9836: AF127138

Homo sapiens lysophosphatidic acid G protein-coupled receptor (EDG7) mRNA,  
complete cds  
gi|5922724|gb|AF127138.1|AF127138[5922724]

9837: AF104939  
Homo sapiens lectomedin-1 gamma (LEC1) mRNA, complete cds  
gi|5880493|gb|AF104939.1|AF104939[5880493]

9838: AF104266  
Homo sapiens lectomedin-1 alpha (LEC1) mRNA, complete cds  
gi|5880489|gb|AF104266.1|AF104266[5880489]

9839: X51646  
Homo sapiens DRD2 gene for dopamine receptor D2  
gi|30868|emb|X51646.1|HSDOPD2GE[30868]

9840: X51645  
Homo sapiens mRNA for dopamine receptor D2 (DRD2 gene)  
gi|30867|emb|X51645.1|HSDOPD2[30867]

9841: AB010447  
Homo sapiens mRNA for CC chemokine eotaxin3, complete cds  
gi|5921130|dbj|AB010447.1|AB010447[5921130]

9844: AF137378  
Homo sapiens integrin alpha 11 subunit precursor (ITGA11) mRNA, complete cds  
gi|5915661|gb|AF137378.2|AF137378[5915661]

9845: AJ243212  
Homo sapiens mRNA for DMBT1 protein 8kb transcript variant 2 (DMBT1/8kb.2)  
gi|5912463|emb|AJ243212.1|HSA243212[5912463]

9846: AJ243874  
Homo sapiens mRNA for oligophrenin-4 (OPHN4 gene)  
gi|5911829|emb|AJ243874.1|HSA243874[5911829]

9847: AF091352  
Homo sapiens vascular permeability factor 148 mRNA, complete cds  
gi|5901560|gb|AF091352.1|AF091352[5901560]

9848: AF159456  
Homo sapiens gp-340 variant protein (DMBT1) mRNA, complete cds  
gi|5733597|gb|AF159456.1|AF159456[5733597]

9948: AB023486  
Homo sapiens gene for histamine H2 receptor, promoter region and complete cds

gi|5881575|dbj|AB023486.1|AB023486[5881575]

9949: AF104938  
Homo sapiens lectomedin-1 beta (LEC1) mRNA, complete cds  
gi|5880491|gb|AF104938.1|AF104938[5880491]

9950: U81379  
Homo sapiens interleukin-13 receptor mRNA, complete cds  
gi|5870850|gb|U81379.3|HSU81379[5870850]

9951: AH008056  
Homo sapiens galanin receptor (GALR3) gene, complete cds  
gi|5870844|gb|AH008056.2|SEG\_HSGALR3S[5870844]

9952: AF129514  
Homo sapiens galanin receptor (GALR3) gene, exon 2 and complete cds  
gi|5870843|gb|AF129514.2|HSGALR3S2[5870843]

9953: AF129513  
Homo sapiens galanin receptor (GALR3) gene, exon 1  
gi|5870842|gb|AF129513.2|HSGALR3S1[5870842]

9954: AF101472  
Homo sapiens G protein-coupled receptor 75 (GPR75) gene, complete cds  
gi|4558866|gb|AF101472.1|AF101472[4558866]

9955: AF072693  
Homo sapiens G protein-coupled receptor 75 (GPR75) mRNA, complete cds  
gi|4406084|gb|AF072693.1|AF072693[4406084]

9957: AJ246000  
Homo sapiens mRNA for leucocyte adhesion receptor, L-selectin  
gi|5852071|emb|AJ246000.1|HSA246000[5852071]

9959: AJ224864  
Homo sapiens mRNA for IRC1 protein  
gi|5834585|emb|AJ224864.1|HSA224864[5834585]

9960: AJ132948  
Homo sapiens mRNA for rfg7 protein, partial  
gi|5834581|emb|AJ132948.1|HSA132948[5834581]

9961: AB027464  
Homo sapiens FZD10 mRNA for Frizzled-10, complete cds  
gi|5834487|dbj|AB027464.1|AB027464[5834487]

9963: AJ133532  
Homo sapiens mRNA for dendritic cell immunoreceptor  
gi|5823973|emb|AJ133532.1|HSA133532[5823973]

9964: AJ223153  
Homo sapiens mRNA for activating NK-A1 receptor  
gi|5823969|emb|AJ223153.1|HSAJ3153[5823969]

9965: AB025257  
Homo sapiens FCER1B gene for high affinity IgE receptor beta chain, promoter  
region, partial sequence  
gi|5821396|dbj|AB025257.1|AB025257[5821396]

9970: Y16434  
Homo sapiens mRNA for T-cell receptor beta, clone PPN82  
gi|2879843|emb|Y16434.1|HSTCRB82[2879843]

9971: Y16433  
Homo sapiens mRNA for T-cell receptor alpha, clone PPN82  
gi|2879842|emb|Y16433.1|HSTCRA82[2879842]

9972: AF144648  
Homo sapiens GABA-A receptor theta (theta) mRNA, complete cds  
gi|5764186|gb|AF144648.1|AF144648[5764186]

9973: AF151104  
Homo sapiens T-cell receptor gamma gene sequence  
gi|5758137|gb|AF151104.1|AF151104[5758137]

9974: AF039686  
Homo sapiens G-protein coupled receptor GPR34 (GPR34) mRNA, complete cds  
gi|5757633|gb|AF039686.1|AF039686[5757633]

9975: AF000548  
Homo sapiens P1 clone DMPC-HFF#1-1075-D9, repeat region  
gi|2232071|gb|AF000548.1|HSAF000548[2232071]

9976: X83701  
Homo sapiens IGF2R gene (subclone pE3UP)  
gi|929648|emb|X83701.1|HSIGF2RX3[929648]

9977: X83700  
Homo sapiens IGF2R gene (subclone pEX2)  
gi|929646|emb|X83700.1|HSIGF2RX2[929646]

9978: X83702

Homo sapiens IGF2R gene (subclone pEX3)  
gi|929644|emb|X83702.1|HSIGF2RI3[929644]

9979: G16210

967A10R CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic  
clone 967A10, sequence tagged site  
gi|1592382|gb|G16210.1|G16210[1592382]

9980: AH008077

Homo sapiens ectodysplasin-A receptor protein (EDAR) gene, complete cds  
gi|5737745|gb|AH008077.1|SEG\_HSEDAR[5737745]

9981: AF130996

Homo sapiens ectodysplasin-A receptor protein (EDAR) gene, exon 12 and  
complete  
cds  
gi|5737744|gb|AF130996.1|HSEDAR8[5737744]

9982: AF130995

Homo sapiens ectodysplasin-A receptor protein (EDAR) gene, exon 11  
gi|5737743|gb|AF130995.1|HSEDAR7[5737743]

9983: AF130994

Homo sapiens ectodysplasin-A receptor protein (EDAR) gene, exon 10  
gi|5737742|gb|AF130994.1|HSEDAR6[5737742]

9984: AF130993

Homo sapiens ectodysplasin-A receptor protein (EDAR) gene, exons 7, 8, and 9  
gi|5737741|gb|AF130993.1|HSEDAR5[5737741]

9985: AF130992

Homo sapiens ectodysplasin-A receptor protein (EDAR) gene, exon 6  
gi|5737740|gb|AF130992.1|HSEDAR4[5737740]

9986: AF130991

Homo sapiens ectodysplasin-A receptor protein (EDAR) gene, exon 5  
gi|5737739|gb|AF130991.1|HSEDAR3[5737739]

9987: AF130990

Homo sapiens ectodysplasin-A receptor protein (EDAR) gene, exons 2, 3, and 4  
gi|5737738|gb|AF130990.1|HSEDAR2[5737738]

9988: AF130989

Homo sapiens ectodysplasin-A receptor protein (EDAR) gene, exon 1  
gi|5737737|gb|AF130989.1|HSEDAR1[5737737]

9989: AF130988  
Homo sapiens ectodysplasin-A receptor protein (EDAR) mRNA, complete cds  
gi|5737735|gb|AF130988.1|AF130988[5737735]

9990: AF033111  
Homo sapiens Siva-2 mRNA, complete cds  
gi|5737690|gb|AF033111.1|AF033111[5737690]

9992: AJ238044  
Homo sapiens mRNA for bradykinin B1 receptor (B1BKR gene)  
gi|5139485|emb|AJ238044.1|HSA238044[5139485]

9993: X95425  
H.sapiens mRNA for EHK-1 receptor tyrosine kinase  
gi|1177465|emb|X95425.1|HSEHK1[1177465]

9995: AF135562  
Homo sapiens p58 killer cell inhibitory receptor KIR-K78 (KIR-K78) mRNA,  
partial  
cds  
gi|5730925|gb|AF135562.1|AF135562[5730925]

9996: AF135561  
Homo sapiens p58 killer cell inhibitory receptor KIR-K65 (KIR-K65) mRNA,  
partial  
cds  
gi|5730923|gb|AF135561.1|AF135561[5730923]

9997: AF135560  
Homo sapiens p58 killer cell inhibitory receptor KIR-K64 (KIR-K64) mRNA,  
partial  
cds  
gi|5730921|gb|AF135560.1|AF135560[5730921]

9998: AF135559  
Homo sapiens p58 killer cell inhibitory receptor KIR-K61 (KIR-K61) mRNA,  
partial  
cds  
gi|5730919|gb|AF135559.1|AF135559[5730919]

9999: AF135558  
Homo sapiens p58 killer cell inhibitory receptor KIR-K39 (KIR-K39) mRNA,  
partial  
cds  
gi|5730917|gb|AF135558.1|AF135558[5730917]

10000: AF135557

Homo sapiens p58 killer cell inhibitory receptor KIR-K36 (KIR-K36) mRNA,  
partial  
cds  
gi|5730915|gb|AF135557.1|AF135557[5730915]

10001: AF135556  
Homo sapiens p58 killer cell inhibitory receptor KIR-K15 (KIR-K15) mRNA,  
partial  
cds  
gi|5730913|gb|AF135556.1|AF135556[5730913]

10002: AF135555  
Homo sapiens p58 killer cell inhibitory receptor KIR-K9 (KIR-K9) mRNA,  
partial  
cds  
gi|5730911|gb|AF135555.1|AF135555[5730911]

10003: AF135554  
Homo sapiens p58 killer cell inhibitory receptor KIR-K3 (KIR-K3) mRNA,  
partial  
cds  
gi|5730909|gb|AF135554.1|AF135554[5730909]

10004: AF135567  
Homo sapiens p58 killer cell inhibitory receptor KIR-K7c mRNA, alternatively  
spliced, partial cds  
gi|5730907|gb|AF135567.1|AF135567[5730907]

10005: AF135566  
Homo sapiens p58 killer cell inhibitory receptor KIR-K7b mRNA, alternatively  
spliced, partial cds  
gi|5730905|gb|AF135566.1|AF135566[5730905]

10006: AF135565  
Homo sapiens p58 killer cell inhibitory receptor KIR-K7a mRNA, alternatively  
spliced, partial cds  
gi|5730903|gb|AF135565.1|AF135565[5730903]

10007: AF135564  
Homo sapiens p50 killer cell activating receptor KAR-K1d mRNA, alternatively  
spliced, partial cds  
gi|5730901|gb|AF135564.1|AF135564[5730901]

10008: AF135563  
Homo sapiens p50 killer cell activating receptor KAR-K1a mRNA, alternatively  
spliced, partial cds  
gi|5730899|gb|AF135563.1|AF135563[5730899]

10009: AF172932  
Homo sapiens MIS type II receptor (MISRII) mRNA, complete cds  
gi|5726642|gb|AF172932.1|AF172932[5726642]

10010: AF162790  
Homo sapiens Fc gamma receptor III-A gene, partial cds  
gi|5726469|gb|AF162790.1|AF162790[5726469]

10012: AF161921  
Homo sapiens clone G7 C-C chemokine receptor 5 (CCR5) mRNA, partial cds  
gi|5712813|gb|AF161921.1|[5712813]

10013: AF161920  
Homo sapiens clone G6 C-C chemokine receptor 5 (CCR5) mRNA, partial cds  
gi|5712812|gb|AF161920.1|[5712812]

10014: AF161919  
Homo sapiens clone F4 C-C chemokine receptor 5 (CCR5) mRNA, partial cds  
gi|5712811|gb|AF161919.1|[5712811]

10015: AF161918  
Homo sapiens clone F3 C-C chemokine receptor 5 (CCR5) mRNA, partial cds  
gi|5712810|gb|AF161918.1|[5712810]

10016: AF161917  
Homo sapiens clone F1.1 C-C chemokine receptor 5 (CCR5) mRNA, partial cds  
gi|5712809|gb|AF161917.1|[5712809]

10017: AF161916  
Homo sapiens clone H-JM-2 C-C chemokine receptor 5 (CCR5) mRNA, partial cds  
gi|5712808|gb|AF161916.1|[5712808]

10018: AF161915  
Homo sapiens clone JM-1 C-C chemokine receptor 5 (CCR5) mRNA, partial cds  
gi|5712807|gb|AF161915.1|[5712807]

10019: AF161914  
Homo sapiens clone 9/8.2 C-C chemokine receptor 5 (CCR5) mRNA, partial cds  
gi|5712806|gb|AF161914.1|[5712806]

10020: AF161913  
Homo sapiens clone 6-53 C-C chemokine receptor 5 (CCR5) mRNA, partial cds  
gi|5712805|gb|AF161913.1|[5712805]

10021: AF161912  
Homo sapiens clone 5-53 C-C chemokine receptor 5 (CCR5) mRNA, partial cds



gi|5712804|gb|AF161912.1|[5712804]

10022: AF161911  
Homo sapiens clone 4-55 C-C chemokine receptor 5 (CCR5) mRNA, partial cds  
gi|5712803|gb|AF161911.1|[5712803]

10023: AF161910  
Homo sapiens clone 4-53 C-C chemokine receptor 5 (CCR5) mRNA, partial cds  
gi|5712802|gb|AF161910.1|[5712802]

10024: AF161909  
Homo sapiens clone 3-55 C-C chemokine receptor 5 (CCR5) mRNA, partial cds  
gi|5712801|gb|AF161909.1|[5712801]

10025: E17202  
Human cDNA for JEG18 complete cds  
gi|5711885|dbj|E17202.1|E17202[5711885]

10026: E17201  
Human mRNA for JEG18 complete cds  
gi|5711884|dbj|E17201.1|E17201[5711884]

10027: E16188  
cDNA encoding G protein-coupled receptor  
gi|5710871|dbj|E16188.1|E16188[5710871]

10028: E16187  
Partial sequence of cDNA encoding G protein-coupled receptor  
gi|5710870|dbj|E16187.1|E16187[5710870]

10029: E16186  
Partial sequence of cDNA encoding G protein-coupled receptor  
gi|5710869|dbj|E16186.1|E16186[5710869]

10030: E16000  
EST sequence containing human G protein-coupling receptor gene  
gi|5710683|dbj|E16000.1|E16000[5710683]

10031: E15999  
EST sequence containing human G protein-coupling receptor gene  
gi|5710682|dbj|E15999.1|E15999[5710682]

10032: E15998  
cDNA encoding G protein-coupling receptor protein  
gi|5710681|dbj|E15998.1|E15998[5710681]

10033: E15997  
cDNA encoding human G protein-coupling receptor protein  
gi|5710680|dbj|E15997.1|E15997[5710680]

10034: E15919  
cDNA encoding prostaglandin EP3-6 receptor  
gi|5710602|dbj|E15919.1|E15919[5710602]

10035: E15918  
cDNA encoding prostaglandin EP3-5 receptor  
gi|5710601|dbj|E15918.1|E15918[5710601]

10037: E15242  
Human mRNA for endothelin B receptor, complete cds  
gi|5709925|dbj|E15242.1|E15242[5709925]

10038: E14946  
Human mRNA for adrenaline beta 3 receptor  
gi|5709629|dbj|E14946.1|E14946[5709629]

10039: E14587  
Human mRNA isoform fragment for Vitamin D receptor  
gi|5709270|dbj|E14587.1|E14587[5709270]

10040: E14586  
Human mRNA isoform fragment for Vitamin D receptor  
gi|5709269|dbj|E14586.1|E14586[5709269]

10041: E14585  
Human mRNA isoform for Vitamin D receptor  
gi|5709268|dbj|E14585.1|E14585[5709268]

10042: E14219  
Partial sequence of human cDNA encoding a G protein-coupled receptor,  
63A2full  
gi|5708902|dbj|E14219.1|E14219[5708902]

10043: E14218  
Partial sequence of human cDNA encoding a G protein-coupled receptor,  
63A2full  
gi|5708901|dbj|E14218.1|E14218[5708901]

10044: E14217  
Human mRNA for a G protein-coupled receptor, 63A2full, complete cds  
gi|5708900|dbj|E14217.1|E14217[5708900]

10046: X83699

Homo sapiens IGF2R gene (subclone pEX1-P)  
gi|1006660|emb|X83699.1|HSIGF2RX1[1006660]

10048: AF007790

Homo sapiens ICERE-1 mRNA, complete cds  
gi|5670325|gb|AF007790.2|AF007790[5670325]

10054: AF036718

Homo sapiens FGFR signalling adaptor SNT-2 mRNA, complete cds  
gi|2708629|gb|AF036718.1|AF036718[2708629]

10056: AF099033

Homo sapiens gamma-aminobutyric acid type B receptor 2 (GABABR2) mRNA,  
complete  
cds  
gi|5639666|gb|AF099033.1|AF099033[5639666]

10057: AF009221

Homo sapiens leucocyte immunoglobulin-like receptor-1 mRNA, complete cds  
gi|2267169|gb|AF009221.1|AF009221[2267169]

10058: AF009220

Homo sapiens leucocyte immunoglobulin-like receptor-1 mRNA, complete cds  
gi|2267167|gb|AF009220.1|AF009220[2267167]

10059: AF067864

Homo sapiens transferrin receptor 2 alpha (TFR2) mRNA, complete cds  
gi|5596369|gb|AF067864.1|AF067864[5596369]

10061: AF040257

Homo sapiens TNF receptor homolog mRNA, partial cds  
gi|3170220|gb|AF040257.1|AF040257[3170220]

10062: AF026245

Homo sapiens yotiao mRNA, complete cds  
gi|2623067|gb|AF026245.1|AF026245[2623067]

10064: AF163302

Homo sapiens somatostatin receptor interacting protein splice variant a  
(SSTRIP)  
mRNA, complete cds  
gi|5533304|gb|AF163302.1|AF163302[5533304]

10065: AF153500

Homo sapiens mu opioid receptor (MOR1) gene, partial cds

gi|5524612|gb|AF153500.1|AF153500[5524612]

10066: AH007996  
Homo sapiens NK receptor Ly-49L gene, complete cds  
gi|5524171|gb|AH007996.1|SEG\_HSLY49L[5524171]

10067: AF126038  
Homo sapiens NK receptor Ly-49L gene, pseudoexon 7  
gi|5524170|gb|AF126038.1|HSLY49L3[5524170]

10068: AF126037  
Homo sapiens NK receptor Ly-49L gene, exon 5, pseudoexon 6, and complete cds  
gi|5524169|gb|AF126037.1|HSLY49L2[5524169]

10069: AF126036  
Homo sapiens NK receptor Ly-49L gene, exons 1 through 4  
gi|5524168|gb|AF126036.1|HSLY49L1[5524168]

10070: AF081675  
Homo sapiens ITIM-containing receptor MAFA-L mRNA, complete cds  
gi|3421400|gb|AF081675.1|AF081675[3421400]

10071: AF145782  
Homo sapiens 2B4 type I transmembrane protein mRNA, complete cds  
gi|5059179|gb|AF145782.1|AF145782[5059179]

10072: AH007960  
Homo sapiens receptor tyrosine kinase (EPHA1) gene, complete cds  
gi|5453121|gb|AH007960.1|SEG\_HSEPHAI[5453121]

10073: AF101171  
Homo sapiens receptor tyrosine kinase (EPHA1) gene, exon 18 and complete cds  
gi|5453120|gb|AF101171.1|HSEPHAI7[5453120]

10074: AF101170  
Homo sapiens receptor tyrosine kinase (EPHA1) gene, exon 17  
gi|5453119|gb|AF101170.1|HSEPHAI6[5453119]

10075: AF101169  
Homo sapiens receptor tyrosine kinase (EPHA1) gene, exons 12 through 16  
gi|5453118|gb|AF101169.1|HSEPHAI5[5453118]

10076: AF101168  
Homo sapiens receptor tyrosine kinase (EPHA1) gene, exons 4 through 11  
gi|5453117|gb|AF101168.1|HSEPHAI4[5453117]

10077: AF101167

Homo sapiens receptor tyrosine kinase (EPHA1) gene, exon 3  
gi|5453116|gb|AF101167.1|HSEPHAI3[5453116]

10078: AF101166

Homo sapiens receptor tyrosine kinase (EPHA1) gene, exon 2  
gi|5453115|gb|AF101166.1|HSEPHAI2[5453115]

10079: AF101165

Homo sapiens receptor tyrosine kinase (EPHA1) gene, exon 1  
gi|5453114|gb|AF101165.1|HSEPHAI1[5453114]

10080: AF107761

Homo sapiens NK cell receptor (2B4) mRNA, complete cds  
gi|5442467|gb|AF107761.2|AF107761[5442467]

10081: AF109127

Homo sapiens stromal cell-derived receptor-1 alpha mRNA, complete cds  
gi|5442037|gb|AF109127.1|AF109127[5442037]

10082: AF109126

Homo sapiens stromal cell-derived receptor-1 beta mRNA, complete cds  
gi|5442035|gb|AF109126.1|AF109126[5442035]

10084: Y17131

Homo sapiens FGFR2 gene, exon 7 and exon 8 (partial)  
gi|3077606|emb|Y17131.1|HSY17131[3077606]

10085: X57829

H.sapiens serotonin 5-HT1a receptor gene  
gi|36428|emb|X57829.1|HSSERR51[36428]

10086: AF100762

Homo sapiens thyroid receptor interactor trip15 mRNA, complete cds  
gi|5410309|gb|AF100762.1|TRIP15[5410309]

10087: AF109388

Homo sapiens P2X2B receptor mRNA, complete cds  
gi|5381338|gb|AF109388.1|AF109388[5381338]

10088: AF109387

Homo sapiens P2X2A receptor mRNA, complete cds  
gi|5381336|gb|AF109387.1|AF109387[5381336]

10089: AF118108

Homo sapiens lymphatic endothelium-specific hyaluronan receptor LYVE-1 mRNA,  
complete cds  
gi|5359672|gb|AF118108.1|AF118108[5359672]

10090: AF119711  
Homo sapiens cysLT1 LTD4 receptor (CYSLT1) mRNA, complete cds  
gi|5353886|gb|AF119711.1|AF119711[5353886]

10091: X72861  
H.sapiens gene for beta-3-adrenergic receptor  
gi|298094|emb|X72861.1|HSB3A[298094]

10092: AF103906  
Homo sapiens vanilloid receptor-like protein (VRL) mRNA, complete cds  
gi|5305597|gb|AF103906.1|AF103906[5305597]

10093: AF072873  
Homo sapiens frizzled 6 mRNA, complete cds  
gi|5305408|gb|AF072873.1|AF072873[5305408]

10095: AF153437  
Homo sapiens haplotype val92met/A942G melanocortin 1 receptor (MC1R) gene,  
complete cds  
gi|5257473|gb|AF153437.1|AF153437[5257473]

10096: AF153436  
Homo sapiens haplotype A942G melanocortin 1 receptor (MC1R) gene, complete  
cds  
gi|5257472|gb|AF153436.1|AF153436[5257472]

10097: AF153435  
Homo sapiens haplotype arg67gln/arg163gln melanocortin 1 receptor (MC1R)  
gene,  
complete cds  
gi|5257471|gb|AF153435.1|AF153435[5257471]

10098: AF153434  
Homo sapiens haplotype arg163gln melanocortin 1 receptor (MC1R) gene,  
complete  
cds  
gi|5257470|gb|AF153434.1|AF153434[5257470]

10099: AF153433  
Homo sapiens haplotype arg151cys melanocortin 1 receptor (MC1R) gene,  
complete  
cds  
gi|5257469|gb|AF153433.1|AF153433[5257469]

10100: AF153432  
Homo sapiens haplotype asp84glu melanocortin 1 receptor (MC1R) gene, complete  
cds  
gi|5257468|gb|AF153432.1|AF153432[5257468]

10101: AF153431  
Homo sapiens melanocortin 1 receptor (MC1R) gene, complete cds  
gi|5257467|gb|AF153431.1|AF153431[5257467]

10103: AH007879  
Homo sapiens macrophage receptor (MARCO) gene, complete cds  
gi|5231091|gb|AH007879.1|SEG\_HSMARCO[5231091]

10104: AF128186  
Homo sapiens macrophage receptor (MARCO) gene, exon 17 and complete cds  
gi|5231090|gb|AF128186.1|HSMARCO15[5231090]

10105: AF128185  
Homo sapiens macrophage receptor (MARCO) gene, exon 16  
gi|5231089|gb|AF128185.1|HSMARCO14[5231089]

10106: AF128184  
Homo sapiens macrophage receptor (MARCO) gene, exon 15  
gi|5231088|gb|AF128184.1|HSMARCO13[5231088]

10107: AF128183  
Homo sapiens macrophage receptor (MARCO) gene, exon 14  
gi|5231087|gb|AF128183.1|HSMARCO12[5231087]

10108: AF128182  
Homo sapiens macrophage receptor (MARCO) gene, exon 13  
gi|5231086|gb|AF128182.1|HSMARCO11[5231086]

10109: AF128181  
Homo sapiens macrophage receptor (MARCO) gene, exons 11 and 12  
gi|5231085|gb|AF128181.1|HSMARCO10[5231085]

10110: AF128180  
Homo sapiens macrophage receptor (MARCO) gene, exons 9 and 10  
gi|5231084|gb|AF128180.1|HSMARCO09[5231084]

10111: AF128179  
Homo sapiens macrophage receptor (MARCO) gene, exon 8  
gi|5231083|gb|AF128179.1|HSMARCO08[5231083]

10112: AF128178

Homo sapiens macrophage receptor (MARCO) gene, exon 7  
gi|5231082|gb|AF128178.1|HSMARCO07[5231082]

10113: AF128177

Homo sapiens macrophage receptor (MARCO) gene, exon 6  
gi|5231081|gb|AF128177.1|HSMARCO06[5231081]

10114: AF128176

Homo sapiens macrophage receptor (MARCO) gene, exon 5  
gi|5231080|gb|AF128176.1|HSMARCO05[5231080]

10115: AF128175

Homo sapiens macrophage receptor (MARCO) gene, exon 4  
gi|5231079|gb|AF128175.1|HSMARCO04[5231079]

10116: AF128174

Homo sapiens macrophage receptor (MARCO) gene, exon 3  
gi|5231078|gb|AF128174.1|HSMARCO03[5231078]

10117: AF128173

Homo sapiens macrophage receptor (MARCO) gene, exon 2  
gi|5231077|gb|AF128173.1|HSMARCO02[5231077]

10118: AF128172

Homo sapiens macrophage receptor (MARCO) gene, exon 1  
gi|5231076|gb|AF128172.1|HSMARCO01[5231076]

10140: D50855

Human mRNA for Ca-sensing receptor, complete cds  
gi|904209|dbj|D50855.1|HUMCASR[904209]

10141: D49783

Human gene for histamine H2 receptor, complete cds  
gi|728495|dbj|D49783.1|HUMHH2R[728495]

10142: D16826

Human gene for fourth somatostatin receptor subtype  
gi|693907|dbj|D16826.1|HUMSSTR4[693907]

10143: D29984

Human mRNA for monocyte chemoattractant protein 1 receptor (MCP-1 receptor),  
complete cds  
gi|531246|dbj|D29984.1|HUMMCP1R[531246]

10144: D14436



Human gene for histamine H1-receptor, complete cds  
gi|506335|dbj|D14436.1|HUMHH1RE[506335]

10145: D16827  
Human gene for fifth somatostatin receptor subtype  
gi|487683|dbj|D16827.1|HUMSSTR5[487683]

10146: D14717  
Human mRNA for large erk kinase  
gi|285916|dbj|D14717.1|HUMERK[285916]

10147: AF073515  
Homo sapiens cytokine type 1 receptor CRLP-1 precursor, mRNA, complete cds  
gi|5106394|gb|AF073515.1|AF073515[5106394]

10148: AH007696  
Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, partial cds;  
fibroblast growth factor receptor 2 Ksam IV secreted isoform (FGFR2) gene,  
complete cds; fibroblast growth factor receptor (FGFR2) gene, alternative  
splice  
products, partial cds; and fibroblast growth factor receptor 2 (FGFR2) gene,  
partial cds  
gi|4808621|gb|AH007696.1|SEG\_HSFGFR2A[4808621]

10149: AF097354  
Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 20,  
alternative splice products and partial cds  
gi|4808620|gb|AF097354.1|HSFGFR2A19[4808620]

10150: AF097353  
Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 19,  
alternative splice products and partial cds  
gi|4808619|gb|AF097353.1|HSFGFR2A18[4808619]

10151: AF097352  
Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 18  
gi|4808618|gb|AF097352.1|HSFGFR2A17[4808618]

10152: AF097351  
Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 17  
gi|4808617|gb|AF097351.1|HSFGFR2A16[4808617]

10153: AF097350  
Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 16  
gi|4808616|gb|AF097350.1|HSFGFR2A15[4808616]

10154: AF097349

Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 15  
gi|4808615|gb|AF097349.1|HSFGFR2A14[4808615]

10155: AF097348

Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 14  
gi|4808614|gb|AF097348.1|HSFGFR2A13[4808614]

10156: AF097347

Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 13  
gi|4808613|gb|AF097347.1|HSFGFR2A12[4808613]

10157: AF097346

Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 12  
gi|4808612|gb|AF097346.1|HSFGFR2A11[4808612]

10158: AF097345

Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exons 11 and 11'  
gi|4808611|gb|AF097345.1|HSFGFR2A10[4808611]

10159: AF097344

Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 10  
gi|4808610|gb|AF097344.1|HSFGFR2A09[4808610]

10160: AF097343

Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 9  
gi|4808609|gb|AF097343.1|HSFGFR2A08[4808609]

10161: AF097342

Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 8  
gi|4808608|gb|AF097342.1|HSFGFR2A07[4808608]

10162: AF097341

Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exons 6 and 7, alternative splice products and partial cds  
gi|4808607|gb|AF097341.1|HSFGFR2A06[4808607]

10163: AF097340

Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 5, alternative splice products and partial cds  
gi|4808606|gb|AF097340.1|HSFGFR2A05[4808606]

10164: AF097339

Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 4  
gi|4808605|gb|AF097339.1|HSFGFR2A04[4808605]

10165: AF097338

Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 3  
gi|4808604|gb|AF097338.1|HSFGFR2A03[4808604]

10166: AF097337

Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 2  
gi|4808603|gb|AF097337.1|HSFGFR2A02[4808603]

10167: AF097336

Homo sapiens fibroblast growth factor receptor 2 (FGFR2) gene, exon 1  
gi|4808602|gb|AF097336.1|HSFGFR2A01[4808602]

10168: U58146

Homo sapiens alternatively spliced interleukin-6 receptor beta chain mRNA,  
partial cds  
gi|2253597|gb|U58146.1|HSU58146[2253597]

10169: AF134395

Homo sapiens CARD-like apoptotic protein (CLAP) mRNA, complete cds  
gi|5070371|gb|AF134395.1|AF134395[5070371]

10170: AF015044

Homo sapiens EH-binding protein mRNA, partial cds  
gi|4102712|gb|AF015044.1|AF015044[4102712]

10171: AF015043

Homo sapiens EH-binding protein mRNA, partial cds  
gi|4102710|gb|AF015043.1|AF015043[4102710]

10172: AF145207

Homo sapiens CCR9 chemokine receptor (CCR9) mRNA, partial cds  
gi|5052417|gb|AF145207.1|AF145207[5052417]

10173: AB018549

Homo sapiens MD-2 mRNA, complete cds  
gi|5051739|dbj|AB018549.1|AB018549[5051739]

10174: AH007443

Homo sapiens chromosome 19 clone cosmid R31931 map 19q13.4  
gi|4322573|gb|AH007443.1|SEG\_HSCD89S[4322573]

10175: AF091544

Homo sapiens myeloid FcalphaRI (CD89) gene, 3' sequence  
gi|4322572|gb|AF091544.1|HSCD89S2[4322572]

10177: AF152962

Homo sapiens somatostatin receptor type 5 (SSTR5) gene, promoter region and partial cds  
gi|5031446|gb|AF152962.1|AF152962[5031446]

10178: AF140538  
Homo sapiens histamine H3 receptor mRNA, complete cds  
gi|5031290|gb|AF140538.1|AF140538[5031290]

10179: AJ238896  
Homo sapiens partial RAGE gene, exons 9 to 11  
gi|4867820|emb|AJ238896.1|HSA238896[4867820]

10180: AF039904  
Homo sapiens cosmid D66B10, chromosome 21 5' of IFNAR1  
gi|2853622|gb|AF039904.1|AF039904[2853622]

10181: AF039905  
Homo sapiens cosmid Q95D4, chromosome 21 5' of IFNAR2  
gi|2766549|gb|AF039905.1|AF039905[2766549]

10182: AF039907  
Homo sapiens cosmid Q50G2, chromosome 21 3' of IFNAR1  
gi|2754858|gb|AF039907.1|AF039907[2754858]

10183: AB020807  
Homo sapiens mRNA for TLR6, complete cds  
gi|5006247|dbj|AB020807.1|AB020807[5006247]

10184: AF144308  
Homo sapiens putative G protein-coupled receptor (DL1R) mRNA, complete cds  
gi|4959876|gb|AF144308.1|AF144308[4959876]

10185: AF107262  
Homo sapiens central cannabinoid receptor (CB1K5) mRNA, complete cds  
gi|4959366|gb|AF107262.1|AF107262[4959366]

10263: AH007742  
Homo sapiens neuronal acetylcholine receptor beta-3 subunit precursor (CHRNA3)  
gene, complete cds  
gi|4927249|gb|AH007742.1|SEG\_HSCHRNA3[4927249]

10264: AF140765  
Homo sapiens neuronal acetylcholine receptor beta-3 subunit precursor (CHRNA3)  
gene, exon 6 and complete cds  
gi|4927248|gb|AF140765.1|HSCHRNA3[4927248]

10265: AF140764

Homo sapiens neuronal acetylcholine receptor beta-3 subunit precursor  
(CHRNA3)

gene, exon 5

gi|4927247|gb|AF140764.1|HSCRNA5[4927247]

10266: AF140763

Homo sapiens neuronal acetylcholine receptor beta-3 subunit precursor  
(CHRNA3)

gene, exon 4

gi|4927246|gb|AF140763.1|HSCRNA4[4927246]

10267: AF140762

Homo sapiens neuronal acetylcholine receptor beta-3 subunit precursor  
(CHRNA3)

gene, exon 3

gi|4927245|gb|AF140762.1|HSCRNA3[4927245]

10268: AF140761

Homo sapiens neuronal acetylcholine receptor beta-3 subunit precursor  
(CHRNA3)

gene, exon 2

gi|4927244|gb|AF140761.1|HSCRNA2[4927244]

10269: AF140760

Homo sapiens neuronal acetylcholine receptor beta-3 subunit precursor  
(CHRNA3)

gene, exon 1

gi|4927243|gb|AF140760.1|HSCRNA1[4927243]

10270: U19261

Homo sapiens Epstein-Barr virus-induced protein mRNA, complete cds  
gi|675461|gb|U19261.1|HSU19261[675461]

10272: AF105261

Homo sapiens natural killer cell receptor 2B4 mRNA, complete cds  
gi|4894519|gb|AF105261.1|AF105261[4894519]

10273: AH007727

Homo sapiens prolactin receptor gene, complete cds  
gi|4886767|gb|AH007727.1|SEG\_HSPLR[4886767]

10274: AF091870

Homo sapiens prolactin receptor gene, alternatively spliced, exon 10 and  
complete cds

gi|4886766|gb|AF091870.1|HSPLR12[4886766]

10275: AF091869

Homo sapiens prolactin receptor gene, exon 9  
gi|4886765|gb|AF091869.1|HSPLR11[4886765]

10276: AF091868

Homo sapiens prolactin receptor gene, exon 8  
gi|4886764|gb|AF091868.1|HSPLR10[4886764]

10277: AF091867

Homo sapiens prolactin receptor gene, exon 7  
gi|4886763|gb|AF091867.1|HSPLR09[4886763]

10278: AF091866

Homo sapiens prolactin receptor gene, exon 6  
gi|4886762|gb|AF091866.1|HSPLR08[4886762]

10279: AF091865

Homo sapiens prolactin receptor gene, exon 5  
gi|4886761|gb|AF091865.1|HSPLR07[4886761]

10280: AF091864

Homo sapiens prolactin receptor gene, exon 4  
gi|4886760|gb|AF091864.1|HSPLR06[4886760]

10281: AF091863

Homo sapiens prolactin receptor gene, exon 3  
gi|4886759|gb|AF091863.1|HSPLR05[4886759]

10282: AF091862

Homo sapiens prolactin receptor gene, exon 2  
gi|4886758|gb|AF091862.1|HSPLR04[4886758]

10283: AF091859

Homo sapiens prolactin receptor gene, promoter region and alternative exons 1  
gi|4886757|gb|AF091859.1|HSPLR01[4886757]

10284: AJ132337

Homo sapiens mRNA for chemokine receptor CCR9  
gi|4886431|emb|AJ132337.1|HSA132337[4886431]

10285: AF120152

Mus musculus cytokine receptor-like molecule 9 (Creme9) mRNA, complete cds  
gi|4884628|gb|AF120152.1|AF120152[4884628]

10286: AF120151  
Homo sapiens cytokine receptor-like molecule 9 (CREME9) mRNA, complete cds  
gi|4884626|gb|AF120151.1|AF120151[4884626]

10287: D13814  
Homo sapiens mRNA for angiotensin II type 1b receptor, complete cds  
gi|471120|dbj|D13814.1|HUMAGRT1B[471120]

10288: AJ236922  
Homo sapiens mRNA for metabotropic glutamate receptor 8c  
gi|4456479|emb|AJ236922.1|HSA236922[4456479]

10289: AJ236921  
Homo sapiens mRNA for metabotropic glutamate receptor 8b  
gi|4456477|emb|AJ236921.1|HSA236921[4456477]

10478: AF106858  
Homo sapiens G-protein-coupled receptor (GPR56) mRNA, complete cds  
gi|4836764|gb|AF106858.1|AF106858[4836764]

10479: AF095784  
Homo sapiens GABA-B receptor R2 (GABBR2) mRNA, complete cds  
gi|4836217|gb|AF095784.1|AF095784[4836217]

10500: AJ006520  
Homo sapiens mRNA for m1 muscarinic acetylcholine receptor protein, partial  
gi|3292964|emb|AJ006520.1|HSA6520[3292964]

10693: AF110907  
Homo sapiens TNF-receptor associated factor-3 (TRAF-3) gene, exons 1a and 1b,  
complete sequence  
gi|4761208|gb|AF110907.1|AF110907[4761208]

10694: AJ002425  
Homo sapiens mRNA for p65 protein  
gi|4753767|emb|AJ002425.2|HSAJ2425[4753767]

10697: Y15220  
Homo sapiens mRNA for chemokine IP-9  
gi|4225953|emb|Y15220.1|HSCHIP9RN[4225953]

10698: AJ005282  
Homo sapiens mRNA for NPR-Bi  
gi|3059110|emb|AJ005282.1|HSAJ5282[3059110]

10699: AJ012188  
Homo sapiens mRNA for GABAB receptor, subunit 2

gi|3776097|emb|AJ012188.1|HSA012188[3776097]

10700: AJ012187  
Homo sapiens mRNA for GABAB receptor, subunit 1c,  
gi|3776095|emb|AJ012187.1|HSA012187[3776095]

10701: AJ012186  
Homo sapiens mRNA for GABAB receptor, subunit 1b  
gi|3776093|emb|AJ012186.1|HSA012186[3776093]

10702: AJ012185  
Homo sapiens mRNA for GABAB-receptor, subunit 1a  
gi|3776072|emb|AJ012185.1|HSA012185[3776072]

10704: AF129112  
Homo sapiens vanilloid receptor-like protein 1 (VRL-1) mRNA, complete cds  
gi|4589140|gb|AF129112.1|AF129112[4589140]

10705: AF068265  
Homo sapiens monocyte chemoattractant protein 1 receptor (CCR2) gene promoter  
and mRNA, partial sequence  
gi|4587865|gb|AF068265.1|AF068265[4587865]

10706: AB020625  
Homo sapiens mRNA for butyrophilin like receptor, complete cds  
gi|4587208|dbj|AB020625.1|AB020625[4587208]

10709: AH007576  
Homo sapiens killer cell inhibitory receptor G9P gene, complete cds  
gi|4581764|gb|AH007576.1|SEG\_HSKIRG9P[4581764]

10710: AF110035  
Homo sapiens killer cell inhibitory receptor G9P gene, complete cds  
gi|4581763|gb|AF110035.1|HSKIRG9P4[4581763]

10711: AF110034  
Homo sapiens killer cell inhibitory receptor G9P gene, partial sequence  
gi|4581762|gb|AF110034.1|HSKIRG9P3[4581762]

10712: AF110033  
Homo sapiens killer cell inhibitory receptor G9P gene, partial sequence  
gi|4581761|gb|AF110033.1|HSKIRG9P2[4581761]

10713: AF110032  
Homo sapiens killer cell inhibitory receptor G9P gene, partial sequence  
gi|4581760|gb|AF110032.1|HSKIRG9P1[4581760]



10714: AF114165

Homo sapiens endothelin receptor B delta 3 mRNA, complete cds  
gi|4580923|gb|AF114165.1|AF114165[4580923]

10717: AF105999

Homo sapiens acetylcholine receptor epsilon subunit (CHRNE) gene, complete  
cds  
gi|4580858|gb|AF105999.1|AF105999[4580858]

10718: AH007573

Homo sapiens killer inhibitory receptor 1 (KIR1) gene, complete cds; and kill  
inhibitory receptor 2 (KIR2) gene, partial cds  
gi|4580703|gb|AH007573.1|SEG\_HS2KIR[4580703]

10720: AF134316

Homo sapiens killer inhibitory receptor 4-1-2 (KIR412) gene, exon 5 and  
partial  
cds  
gi|4580701|gb|AF134316.1|SEG\_HS2KIR7[4580701]

10721: AF134315

Homo sapiens killer inhibitory receptor 4-1-2 (KIR412) gene, exon 4  
gi|4580700|gb|AF134315.1|SEG\_HS2KIR6[4580700]

10723: AF134313

Homo sapiens killer inhibitory receptor 4-1-2 (KIR412) gene, exon 2 and  
pseudoexon 3  
gi|4580698|gb|AF134313.1|SEG\_HS2KIR4[4580698]

10724: AF134312

Homo sapiens killer inhibitory receptor 4-1-1 (KIR411) gene, exons 7, 8 and 9  
and partial cds; killer inhibitory receptor 4-1-2 (KIR412) gene, exon 1  
gi|4580697|gb|AF134312.1|SEG\_HS2KIR3[4580697]

10725: AF134311

Homo sapiens killer inhibitory receptor 4-1-1 (KIR411) gene, exon 6  
gi|4580696|gb|AF134311.1|SEG\_HS2KIR2[4580696]

10727: AH007572

Homo sapiens killer inhibitory receptor (KIR) gene, partial cds  
gi|4580693|gb|AH007572.1|SEG\_HSKIRP[4580693]

10728: AF133900

Homo sapiens killer inhibitory receptor cl 2-3 (KIRCL23) gene, exons 7, 8,  
and 9

and partial cds  
gi|4580692|gb|AF133900.1|HSKIRP5[4580692]

10729: AF133899  
Homo sapiens killer inhibitory receptor cl 2-3 (KIRCL23) gene, exon 6  
gi|4580691|gb|AF133899.1|HSKIRP4[4580691]

10730: AF133898  
Homo sapiens killer inhibitory receptor cl 2-3 (KIRCL23) gene, exon 5  
gi|4580690|gb|AF133898.1|HSKIRP3[4580690]

10731: AF133897  
Homo sapiens killer inhibitory receptor cl 2-3 (KIRCL23) gene, exon 4  
gi|4580689|gb|AF133897.1|HSKIRP2[4580689]

10732: AF133896  
Homo sapiens killer inhibitory receptor cl 2-3 (KIRCL23) gene, pseud exon 3  
gi|4580688|gb|AF133896.1|HSKIRP1[4580688]

10733: AF133901  
Homo sapiens killer inhibitory receptor 2-2-1 (KIR221) and killer inhibitory  
receptor 2-2-2 (KIR222) genes, partial cds  
gi|4580682|gb|AF133901.1|AF133901[4580682]

10736: AF069755  
Homo sapiens orphan G protein-coupled receptor HG20 (HG20) mRNA, complete cds  
gi|4091932|gb|AF069755.1|AF069755[4091932]

10738: AC007229  
Homo sapiens chromosome 19, cosmid R34187, complete sequence  
gi|4567173|gb|AC007229.1|AC007229[4567173]

10740: AF125303  
Homo sapiens glucocorticoid-induced TNFR-related protein ligand (TNFSF18)  
mRNA,  
complete cds  
gi|4558500|gb|AF125303.1|AF125303[4558500]

10742: AF058762  
Homo sapiens galanin receptor subtype 2 (GALNR2) gene, complete cds  
gi|3170598|gb|AF058762.1|AF058762[3170598]

10743: AF096786  
Homo sapiens chromosome 2 G protein-coupled receptor (GPR55) gene, complete  
cds  
gi|4545136|gb|AF096786.1|AF096786[4545136]

10745: AF096784

Homo sapiens chromosome 1 G protein-coupled receptor (GPR52) gene, complete cds  
gi|4545133|gb|AF096784.1|AF096784[4545133]

10746: AF119815

Homo sapiens G-protein coupled receptor (NPGPR) mRNA, complete cds  
gi|4530468|gb|AF119815.1|AF119815[4530468]

10749: AF098664

Homo sapiens olfactory receptor-like protein (OR2C1) gene, complete cds  
gi|3982606|gb|AF098664.1|AF098664[3982606]

10752: AF090131

Homo sapiens clone b312C2EN9 LDL receptor-related protein 6 gene, partial cds,  
and CpG island sequence  
gi|4494988|gb|AF090131.1|AF090131[4494988]

10778: X95583

H.sapiens mRNA for monocyte chemotactic protein-1 (MCP-1) receptor  
gi|4468944|emb|X95583.1|HSMCP1REC[4468944]

10791: AJ131757

Homo sapiens olr1 gene  
gi|4468343|emb|AJ131757.1|HSA131757[4468343]

10792: X58674

H.sapiens RNA for receptor for C5a anaphylatoxin  
gi|29568|emb|X58674.1|HSC5ANAPL[29568]

10793: U51134

Homo sapiens calcitonin gene-related peptide receptor component protein mRNA, complete cds  
gi|4097252|gb|U51134.1|HSU51134[4097252]

10794: Y13464

Homo sapiens mRNA for cholecystokinin B receptor  
gi|3287189|emb|Y13464.1|HSY13464[3287189]

10795: Z66558

H.sapiens FAS/Apo1 gene (Del B1 mutation; partial)  
gi|1150414|emb|Z66558.1|HSFASAPOC[1150414]

10796: Z66557

H.sapiens of FAS/Apo1 gene (partial)  
gi|1150413|emb|Z66557.1|HSFASAPOB[1150413]

10797: Z66556

H.sapiens FASExo8Del mRNA

gi|1150412|emb|Z66556.1|HSFASAPOA[1150412]

10825: AF118266

Homo sapiens orphan G protein-coupled receptor GPR45 (GPR45) gene, complete cds

gi|4455062|gb|AF118266.1|AF118266[4455062]

10826: AF118265

Homo sapiens orphan G protein-coupled receptor GPR44 (GPR44) gene, complete cds

gi|4455060|gb|AF118265.1|AF118265[4455060]

10827: Y18046

Homo sapiens mRNA for FOP (FGFR1 oncogene partner)

gi|4454262|emb|Y18046.1|HSAY18046[4454262]

10828: AJ006276

Homo sapiens mRNA for transient receptor potential protein TRP6

gi|4454260|emb|AJ006276.1|HSAJ6276[4454260]

10829: M13918

Homo sapiens fibronectin receptor alpha-subunit precursor (ITGA5) mRNA, partial cds

gi|4464190|gb|M13918.2|HUMFNRRAS[4464190]

10831: D13515

Homo sapiens mRNA for key subunit of N-methyl-D-aspartate receptor, complete cds

gi|219919|dbj|D13515.1|HUMMARR[219919]

10832: D10583

Homo sapiens mRNA for IgE receptor beta subunit, complete cds

gi|219881|dbj|D10583.1|HUMIGERB[219881]

10834: AH007490

Homo sapiens gibbon ape leukemia virus receptor 1 (SLC20A1) gene, partial cds

gi|4416260|gb|AH007490.1|SEG\_HSGLVR1G[4416260]

10835: AF102063

Homo sapiens gibbon ape leukemia virus receptor 1 (SLC20A1) gene, exon 11 and complete cds

gi|4416259|gb|AF102063.1|HSGLVR1G5[4416259]

10836: AF102062

Homo sapiens gibbon ape leukemia virus receptor 1 (SLC20A1) gene, exons 7 through 10  
gi|4416258|gb|AF102062.1|HSGLVR1G4[4416258]

10837: AF102061

Homo sapiens gibbon ape leukemia virus receptor 1 (SLC20A1) gene, exon 6  
gi|4416257|gb|AF102061.1|HSGLVR1G3[4416257]

10838: AF102060

Homo sapiens gibbon ape leukemia virus receptor 1 (SLC20A1) gene, exon 5  
gi|4416256|gb|AF102060.1|HSGLVR1G2[4416256]

10839: AF102059

Homo sapiens gibbon ape leukemia virus receptor 1 (SLC20A1) gene, exons 1 through 4  
gi|4416255|gb|AF102059.1|HSGLVR1G1[4416255]

10840: AF098798

Homo sapiens unknown mRNA  
gi|4416073|gb|AF098798.1|AF098798[4416073]

10841: AF118670

Homo sapiens orphan G protein-coupled receptor (GPR34) gene, complete cds  
gi|4325085|gb|AF118670.1|AF118670[4325085]

10842: AF053072

Homo sapiens GABA subunit A receptor alpha 6 precursor, gene, partial cds  
gi|4405812|gb|AF053072.1|AF053072[4405812]

10843: AF052539

Homo sapiens chemokine receptor 5 (CCR5) gene, CCR5-CYS allele, complete cds  
gi|4337455|gb|AF052539.1|AF052539[4337455]

10844: AF117713

Homo sapiens AITR ligand (TL6) mRNA, complete cds  
gi|4378801|gb|AF117713.1|AF117713[4378801]

10845: AF117297

Homo sapiens TNF receptor superfamily activation-inducible protein mRNA, complete cds  
gi|4378799|gb|AF117297.1|AF117297[4378799]

10974: Z29585

H.sapiens gene for high affinity IgE receptor alpha chain  
gi|452350|emb|Z29585.1|HSHAIGER[452350]

10975: AF050154

Homo sapiens clone F19374 APO E-C2 gene cluster, complete sequence  
gi|4105701|gb|AF050154.1|AF050154[4105701]

10981: X97881

H.sapiens mRNA for G protein coupled receptor kinase, GRK4D  
gi|1770427|emb|X97881.1|HSGRK4D[1770427]

10982: X97880

H.sapiens mRNA for G protein coupled receptor kinase, GRK4C  
gi|1770425|emb|X97880.1|HSGRK4C[1770425]

10983: X97879

H.sapiens mRNA for G protein coupled receptor kinase, GRK4B  
gi|1770423|emb|X97879.1|HSGRK4B[1770423]

10984: AJ007787

Homo sapiens CHRNA3 gene, exon 6, partial  
gi|4164387|emb|AJ007787.1|HSA7787[4164387]

10985: AJ007786

Homo sapiens CHRNA3 gene, exon 5  
gi|4164386|emb|AJ007786.1|HSA7786[4164386]

10986: AJ007785

Homo sapiens CHRNA3 gene, exon 4  
gi|4164383|emb|AJ007785.1|HSA7785[4164383]

10987: AJ007784

Homo sapiens CHRNA3 gene, exons 2 to 3  
gi|4164382|emb|AJ007784.1|HSA7784[4164382]

10988: AJ007783

Homo sapiens CHRNA3 gene, exon 1 and joined CDS  
gi|4164380|emb|AJ007783.1|HSA7783[4164380]

10989: AJ001939

Homo sapiens CHRNA2 gene, exon 6  
gi|3766463|emb|AJ001939.1|HSAJ1939[3766463]

10990: AJ001938

Homo sapiens CHRNA2 gene, exon 5  
gi|3766454|emb|AJ001938.1|HSAJ1938[3766454]

10991: AJ001937

Homo sapiens CHRNA2 gene, exon 4

gi|3766453|emb|AJ001937.1|HSAJ1937[3766453]

10992: AJ001936

Homo sapiens CHRNA2 gene, exon 2 and exon 3

gi|3766452|emb|AJ001936.1|HSAJ1936[3766452]

10993: AJ001935

Homo sapiens CHRNA2 gene, exon 1 (and joined CDS)

gi|3766450|emb|AJ001935.1|HSAJ1935[3766450]

10998: AJ003147

Homo sapiens complete genomic sequence between D16S3070 and D16S3275,  
containing

Familial Mediterranean Fever gene disease

gi|2808656|emb|AJ003147.1|HSAJ03147[2808656]

11000: AJ225029

Homo sapiens mRNA for GABA-B R1b receptor

gi|3892873|emb|AJ225029.1|HSA225029[3892873]

11004: AJ003147

Homo sapiens complete genomic sequence between D16S3070 and D16S3275,  
containing

Familial Mediterranean Fever gene disease

gi|2808656|emb|AJ003147.1|HSAJ03147[2808656]

11006: AJ225029

Homo sapiens mRNA for GABA-B R1b receptor

gi|3892873|emb|AJ225029.1|HSA225029[3892873]

11007: AJ225028

Homo sapiens mRNA for GABA-B R1a receptor

gi|3892593|emb|AJ225028.1|HSA225028[3892593]

11092: AJ132194

Homo sapiens olfr89 gene

gi|4160227|emb|AJ132194.1|HSA132194[4160227]

11093: AJ012753

Homo sapiens RAGE gene (partial), exon 2

gi|4034482|emb|AJ012753.1|HSA012753[4034482]

11094: AJ012332

Homo sapiens IL-1R gene cluster PAC contig, centromeric STS, sequence tagged  
site

gi|4128031|emb|AJ012332.1|HSA012332[4128031]

11095: AJ012331

Homo sapiens IL-1R gene cluster PAC contig, telomeric STS, sequence tagged site

gi|4128030|emb|AJ012331.1|HSA012331[4128030]

11097: AJ011701

Homo sapiens TRHR gene promoter and exons 1-2, partial

gi|4128016|emb|AJ011701.1|HSA011701[4128016]

11098: AJ010191

Homo sapiens gababr1 receptor gene, exon 18

gi|3980509|emb|AJ010191.1|HSA010191[3980509]

11099: AJ010190

Homo sapiens gababr1 receptor gene, exon 17

gi|3980507|emb|AJ010190.1|HSA010190[3980507]

11100: AJ010189

Homo sapiens gababr1 receptor gene, exon 16

gi|3980504|emb|AJ010189.1|HSA010189[3980504]

11101: AJ010188

Homo sapiens gababr1 receptor gene, exon 15

gi|3980502|emb|AJ010188.1|HSA010188[3980502]

11102: AJ010187

Homo sapiens gababr1 receptor gene, exon 14

gi|3980500|emb|AJ010187.1|HSA010187[3980500]

11103: AJ010186

Homo sapiens gababr1 receptor gene, exon 13

gi|3980498|emb|AJ010186.1|HSA010186[3980498]

11104: AJ010185

Homo sapiens gababr1 receptor gene, exon 12

gi|3980496|emb|AJ010185.1|HSA010185[3980496]

11105: AJ010184

Homo sapiens gababr1 receptor gene, exon 11

gi|3980494|emb|AJ010184.1|HSA010184[3980494]

11106: AJ010183

Homo sapiens gababr1 receptor gene, exon 10

gi|3980492|emb|AJ010183.1|HSA010183[3980492]



11107: AJ010182  
Homo sapiens gababr1 receptor gene, exon 9  
gi|3980490|emb|AJ010182.1|HSA010182[3980490]

11108: AJ010181  
Homo sapiens gababr1 receptor gene, exon 8  
gi|3980488|emb|AJ010181.1|HSA010181[3980488]

11109: AJ010180  
Homo sapiens gababr1 receptor gene, exon 7  
gi|3980486|emb|AJ010180.1|HSA010180[3980486]

11110: AJ010179  
Homo sapiens gababr1 receptor gene, exon 6  
gi|3980484|emb|AJ010179.1|HSA010179[3980484]

11111: AJ010178  
Homo sapiens gababr1 receptor gene, exon 5  
gi|3980482|emb|AJ010178.1|HSA010178[3980482]

11112: AJ010177  
Homo sapiens gababr1 receptor gene, exon 4  
gi|3980481|emb|AJ010177.1|HSA010177[3980481]

11113: AJ010176  
Homo sapiens gababr1 receptor gene, exon 3  
gi|3980480|emb|AJ010176.1|HSA010176[3980480]

11114: AJ010175  
Homo sapiens gababr1 receptor gene, exon 2  
gi|3980479|emb|AJ010175.1|HSA010175[3980479]

11115: AJ010174  
Homo sapiens gababr1 receptor gene, exon 1  
gi|3980477|emb|AJ010174.1|HSA010174[3980477]

11116: AJ010173  
Homo sapiens gababr1 receptor gene, exon 1a4  
gi|3980475|emb|AJ010173.1|HSA010173[3980475]

11117: AJ010172  
Homo sapiens gababr1 receptor gene, exon 1a3  
gi|3980472|emb|AJ010172.1|HSA010172[3980472]

11118: AJ010171  
Homo sapiens gababr1 receptor gene, exon 1a2  
gi|3980469|emb|AJ010171.1|HSA010171[3980469]

11119: AJ010170  
Homo sapiens gababr1 receptor gene, exon 1a1  
gi|3980465|emb|AJ010170.1|HSA010170[3980465]

11121: AF061022  
Homo sapiens CTH gene, complete cds  
gi|4335930|gb|AF061022.1|AF061022[4335930]

11122: AF052041  
Homo sapiens olfactory receptor gene cluster, complete sequence  
gi|4335873|gb|AF052041.1|AF052041[4335873]

11124: AC006953  
Homo sapiens chromosome 19, cosmid R28316, complete sequence  
gi|4335701|gb|AC006953.1|AC006953[4335701]

11125: AF105367  
Homo sapiens glucagon-like peptide-2 receptor precursor (GLP2R) mRNA,  
complete  
cds  
gi|4324490|gb|AF105367.1|AF105367[4324490]

11434: AH007439  
Homo sapiens chromosome X  
gi|4322454|gb|AH007439.1|SEG\_HSIL2RGIN[4322454]

11435: AF085452  
Homo sapiens interleukin-2 receptor gamma chain (IL2RG) gene, intron 5,  
partial  
sequence  
gi|4322453|gb|AF085452.1|HSIL2RGIN2[4322453]

11436: AF085451  
Homo sapiens interleukin-2 receptor gamma chain (IL2RG) gene, intron 4,  
partial  
sequence  
gi|4322452|gb|AF085451.1|HSIL2RGIN1[4322452]

11437: AF065213  
Homo sapiens advanced glycosylation end product-specific receptor (RAGE)  
gene,  
intron 3, partial sequence  
gi|4321945|gb|AF065213.1|AF065213[4321945]

11438: AF065212

Homo sapiens patient M1 advanced glycosylation end product-specific receptor (RAGE) gene, exon 3 and partial cds  
gi|4321943|gb|AF065212.1|AF065212[4321943]

11439: AF065211

Homo sapiens patient M21 advanced glycosylation end product-specific receptor (RAGE) gene, exon 3 and partial cds  
gi|4321941|gb|AF065211.1|AF065211[4321941]

11440: AF065210

Homo sapiens patient M20 advanced glycosylation end product-specific receptor (RAGE) gene, exon 3 and partial cds  
gi|4321939|gb|AF065210.1|AF065210[4321939]

11441: AF051305

Homo sapiens beta chemokine receptor (CCR1) gene, promoter region and exon 1  
gi|4321648|gb|AF051305.1|AF051305[4321648]

11442: U87223

Homo sapiens contactin associated protein (Caspr) mRNA, complete cds  
gi|1857707|gb|U87223.1|HSU87223[1857707]

11443: AF022386

Homo sapiens p53-regulated DNA damage-inducible cell death receptor (killer) mRNA, complete cds  
gi|2460427|gb|AF022386.1|AF022386[2460427]

11444: AF011368

Homo sapiens CEV14 mRNA, partial cds  
gi|2618824|gb|AF011368.1|AF011368[2618824]

11445: AF016267

Homo sapiens TRAIL receptor 3 mRNA, complete cds  
gi|2529564|gb|AF016267.1|AF016267[2529564]

11446: AF020502

Homo sapiens cytotoxic TRAIL receptor-3 (TRAIL-R3) mRNA, complete cds  
gi|2443819|gb|AF020502.1|AF020502[2443819]

11447: AF020501

Homo sapiens cytotoxic TRAIL receptor-2 (DR5) mRNA, complete cds  
gi|2443817|gb|AF020501.1|AF020501[2443817]

11454: AF075460

Homo sapiens type 1-like ryanodine receptor mRNA, partial cds

gi|3328200|gb|AF075460.1|AF075460[3328200]

11455: AF054830  
Homo sapiens interleukin-1 type I receptor mRNA, partial sequence  
gi|3003026|gb|AF054830.1|AF054830[3003026]

11456: AF099082  
Homo sapiens xenotropic and polytropic murine retrovirus receptor (XPR1)  
mRNA,  
complete cds  
gi|4176765|gb|AF099082.1|AF099082[4176765]

11501: AF089744  
Homo sapiens xenotropic and polytropic murine leukemia virus receptor (X3)  
mRNA,  
complete cds  
gi|4154282|gb|AF089744.1|AF089744[4154282]

11502: AF001095  
Homo sapiens receptor for advanced glycation end products (RAGE) gene,  
promoter  
region and exon 1  
gi|3093415|gb|AF001095.1|AF001095[3093415]

11503: AF101784  
Homo sapiens b-TRCP variant E3RS-IkappaB mRNA, partial cds  
gi|4165135|gb|AF101784.1|AF101784[4165135]

11504: AF080586  
Homo sapiens galanin receptor type 2 (GALR2) mRNA, complete cds  
gi|4165080|gb|AF080586.1|AF080586[4165080]

11505: U71374  
Homo sapiens HsPex13p mRNA, complete cds  
gi|3738269|gb|U71374.1|HSU71374[3738269]

11506: AF111116  
Homo sapiens silencer of death domains (SODD) mRNA, complete cds  
gi|4160013|gb|AF111116.1|AF111116[4160013]

11507: AF110314  
Homo sapiens herpesvirus immunoglobulin-like receptor HIgR mRNA, complete cds  
gi|4154345|gb|AF110314.1|AF110314[4154345]

11518: AF069543  
Homo sapiens IL-3/IL-5/GM-CSFR receptor beta chain promoter and exon 1  
sequence  
gi|4071316|gb|AF069543.1|AF069543[4071316]

11519: U81262

Homo sapiens LERK5 (LERK5) mRNA, complete cds  
gi|1809333|gb|U81262.1|HSU81262[1809333]

11520: AF097358

Homo sapiens mast cell function-associated antigen homolog (MAFA) mRNA,  
complete  
cds  
gi|4139191|gb|AF097358.1|AF097358[4139191]

11521: AF029761

Homo sapiens decoy receptor 2 mRNA, complete cds  
gi|4106963|gb|AF029761.1|AF029761[4106963]

11522: AF074483

Homo sapiens GABA-B receptor 2 mRNA, complete cds  
gi|4107511|gb|AF074483.1|AF074483[4107511]

11523: AC006293

Homo sapiens chromosome 19, cosmid F15658, complete sequence  
gi|4106979|gb|AC006293.1|AC006293[4106979]

11524: AF104419

Homo sapiens decoy receptor 3 (DcR3) mRNA, complete cds  
gi|4106877|gb|AF104419.1|AF104419[4106877]

11525: AF046059

Homo sapiens cytokine receptor related protein 4 (CYTOR4) mRNA, complete cds  
gi|4105471|gb|AF046059.1|AF046059[4105471]

11526: AF041262

Homo sapiens immunoglobulin-like transcript 8 mRNA, complete cds  
gi|4104892|gb|AF041262.1|AF041262[4104892]

11527: AF041261

Homo sapiens immunoglobulin-like transcript 7 mRNA, complete cds  
gi|4104890|gb|AF041261.1|AF041261[4104890]

11528: AH007196

Homo sapiens transforming growth factor-beta type I receptor gene, exon 6  
gi|4104446|gb|AH007196.1|SEG\_HSTGFRBI[4104446]

11529: AF035670

Homo sapiens transforming growth factor-beta type I receptor gene, exon 9,  
and

complete cds  
gi|4104445|gb|AF035670.1|HSTGFRBI9[4104445]

11530: AF035669  
Homo sapiens transforming growth factor-beta type I receptor gene, exon 8  
gi|4104444|gb|AF035669.1|HSTGFRBI8[4104444]

11531: AF035668  
Homo sapiens transforming growth factor-beta type I receptor gene, exon 7  
gi|4104443|gb|AF035668.1|HSTGFRBI7[4104443]

11532: AF035667  
Homo sapiens transforming growth factor-beta type I receptor gene, exon 6  
gi|4104442|gb|AF035667.1|HSTGFRBI6[4104442]

11533: AF035666  
Homo sapiens transforming growth factor-beta type I receptor gene, exon 5  
gi|4104441|gb|AF035666.1|HSTGFRBI5[4104441]

11534: AF035665  
Homo sapiens transforming growth factor-beta type I receptor gene, exon 4  
gi|4104440|gb|AF035665.1|HSTGFRBI4[4104440]

11535: AF035664  
Homo sapiens transforming growth factor-beta type I receptor gene, exon 3  
gi|4104439|gb|AF035664.1|HSTGFRBI3[4104439]

11536: AF035663  
Homo sapiens transforming growth factor-beta type I receptor gene, exon 2  
gi|4104438|gb|AF035663.1|HSTGFRBI2[4104438]

11537: AF035662  
Homo sapiens transforming growth factor-beta type I receptor gene, exon 1  
gi|4104437|gb|AF035662.1|HSTGFRBI1[4104437]

11538: AF037332  
Homo sapiens Eph-like receptor tyrosine kinase hEphB1b (EphB1) mRNA, complete  
cds  
gi|4104412|gb|AF037332.1|AF037332[4104412]

11539: AF037331  
Homo sapiens Eph-like receptor tyrosine kinase hEphB1 (EphB1) mRNA, complete  
cds  
gi|4104410|gb|AF037331.1|AF037331[4104410]

11543: AH007119

Homo sapiens killer cell inhibitory receptor KIRCI gene, complete cds  
gi|3776473|gb|AH007119.1|SEG\_HSKIRCI[3776473]

11544: AF072410  
Homo sapiens killer cell inhibitory receptor KIRCI gene, exons 6, 7 and 8 and  
complete cds  
gi|3776472|gb|AF072410.1|HSKIRCI4[3776472]

11545: AF072409  
Homo sapiens killer cell inhibitory receptor KIRCI gene, exon 5  
gi|3776471|gb|AF072409.1|HSKIRCI3[3776471]

11546: AF072408  
Homo sapiens killer cell inhibitory receptor KIRCI gene, exons 2, 3, and 4  
gi|3776470|gb|AF072408.1|HSKIRCI2[3776470]

11547: AF072407  
Homo sapiens killer cell inhibitory receptor KIRCI gene, exon 1  
gi|3776469|gb|AF072407.1|HSKIRCI1[3776469]

11548: AH007118  
Homo sapiens immunoglobulin-like transcript 10 protein gene, complete cds  
gi|3776467|gb|AH007118.1|SEG\_HSILTX[3776467]

11549: AF072101  
Homo sapiens immunoglobulin-like transcript 10 protein gene, exons 7 and 8  
and  
complete cds  
gi|3776466|gb|AF072101.1|HSILTX2[3776466]

11550: AF072100  
Homo sapiens immunoglobulin-like transcript 10 protein gene, exons 1 through  
6  
gi|3776465|gb|AF072100.1|HSILTX1[3776465]

11551: AF072099  
Homo sapiens immunoglobulin-like transcript 3 protein variant 1 gene,  
complete  
cds  
gi|3776463|gb|AF072099.1|AF072099[3776463]

11553: AF106941  
Homo sapiens beta-arrestin 2 mRNA, complete cds  
gi|4092782|gb|AF106941.1|AF106941[4092782]

11554: AF104304  
Homo sapiens Smad anchor for receptor activation (SARA) mRNA, complete cds

gi|4092766|gb|AF104304.1|AF104304[4092766]

11555: AF034780

Homo sapiens lysosphingolipid receptor Edg5 mRNA, complete cds  
gi|4090955|gb|AF034780.1|AF034780[4090955]

11556: AF109401

Homo sapiens neurotrophic factor artemin precursor (ARTN) mRNA, complete cds  
gi|4071352|gb|AF109401.1|AF109401[4071352]

11557: AF099148

Homo sapiens GABA-B1a receptor mRNA, complete cds  
gi|4063891|gb|AF099148.1|AF099148[4063891]

11558: AF095448

Homo sapiens putative G protein-coupled receptor (RAIG1) mRNA, complete cds  
gi|4063889|gb|AF095448.1|AF095448[4063889]

11559: L34689

Homo sapiens somatostatin receptor isoform 2 (SSTR2) gene, partial cds  
gi|598233|gb|L34689.1|HUMSOREC2X[598233]

11560: AF100161

Homo sapiens folate receptor type gamma' gene, partial cds  
gi|4063392|gb|AF100161.1|AF100161[4063392]

11561: AF082076

Homo sapiens luteinizing hormone receptor (LHR) gene, partial cds  
gi|4063365|gb|AF082076.1|AF082076[4063365]

11562: AC006132

Homo sapiens chromosome 19, cosmid R28204, complete sequence  
gi|3970930|gb|AC006132.1|AC006132[3970930]

11563: AH007081

Homo sapiens lectin-type oxidized LDL receptor (OLR1) gene, complete cds  
gi|4050003|gb|AH007081.1|SEG\_HSOLR[4050003]

11564: AF079167

Homo sapiens lectin-type oxidized LDL receptor (OLR1) gene, exons 4, 5, and  
6,  
and complete cds  
gi|4050002|gb|AF079167.1|HSOLR4[4050002]

11565: AF079166

Homo sapiens lectin-type oxidized LDL receptor (OLR1) gene, exon 3



gi|4050001|gb|AF079166.1|HSOLR3[4050001]

11566: AF079165

Homo sapiens lectin-type oxidized LDL receptor (OLR1) gene, exon 2

gi|4050000|gb|AF079165.1|HSOLR2[4050000]

11567: AF079164

Homo sapiens lectin-type oxidized LDL receptor (OLR1) gene, exon 1

gi|4049999|gb|AF079164.1|HSOLR1[4049999]

11568: AF099083

Homo sapiens growth hormone secretagogue receptor gene, 5' flanking region  
and

partial cds

gi|4039145|gb|AF099083.1|AF099083[4039145]

11569: AF058390

Homo sapiens neurotrophin 3 receptor truncated isoform (NTRK3) mRNA, partial  
cds

gi|4027932|gb|AF058390.1|AF058390[4027932]

11570: AF058389

Homo sapiens neurotrophin 3 receptor (NTRK3) mRNA, partial cds

gi|4027930|gb|AF058389.1|AF058389[4027930]

11877: AF029839

Homo sapiens alpha 7 neuronal nicotinic receptor mRNA sequence

gi|3757794|gb|AF029839.1|AF029839[3757794]

11878: AF029838

Homo sapiens alpha 7 neuronal nicotinic receptor mRNA sequence

gi|3757793|gb|AF029838.1|AF029838[3757793]

11880: AH007062

Homo sapiens galanin receptor (GALNR), complete cds

gi|3064074|gb|AH007062.1|SEG\_HSGALNRS[3064074]

11881: U90660

Homo sapiens galanin receptor (GALNR) gene, exon 3 and complete cds

gi|3064073|gb|U90660.1|HSGALNRS3[3064073]

11882: U90659

Homo sapiens galanin receptor (GALNR) gene, exon 2

gi|3064072|gb|U90659.1|HSGALNRS2[3064072]

11883: U90658

Homo sapiens galanin receptor (GALNR) gene, exon 1  
gi|3064071|gb|U90658.1|HSGALNRS1[3064071]

11884: AF041474

Homo sapiens BAF53a (BAF53a) mRNA, complete cds  
gi|4001802|gb|AF041474.1|AF041474[4001802]

11886: AF097942

Homo sapiens monocyte antigen CD14 precursor (CD14) mRNA, complete cds  
gi|3983126|gb|AF097942.1|AF097942[3983126]

11887: AH007044

Homo sapiens growth factor receptor (GRB10) gene, alternative splice products,  
complete cds  
gi|3982774|gb|AH007044.1|SEG\_HSGRB[3982774]

11904: AF084941

Homo sapiens pre-T cell receptor alpha chain 1 precursor, gene, complete cds  
gi|3978459|gb|AF084941.1|AF084941[3978459]

11905: AH007043

Homo sapiens interleukin-7 receptor precursor (IL7R), complete cds  
gi|3978161|gb|AH007043.1|SEG\_HSIL7R[3978161]

11906: AF043129

Homo sapiens interleukin-7 receptor precursor (IL7R) gene, exons 7 and 8 and complete cds  
gi|3978160|gb|AF043129.1|HSIL7R7[3978160]

11907: AF043128

Homo sapiens interleukin-7 receptor precursor (IL7R) gene, exon 6  
gi|3978159|gb|AF043128.1|HSIL7R6[3978159]

11908: AF043127

Homo sapiens interleukin-7 receptor precursor (IL7R) gene, exon 5  
gi|3978158|gb|AF043127.1|HSIL7R5[3978158]

11909: AF043126

Homo sapiens interleukin-7 receptor precursor (IL7R) gene, exon 4  
gi|3978157|gb|AF043126.1|HSIL7R4[3978157]

11910: AF043125

Homo sapiens interleukin-7 receptor precursor (IL7R) gene, exon 3  
gi|3978156|gb|AF043125.1|HSIL7R3[3978156]

11911: AF043124

Homo sapiens interleukin-7 receptor precursor (IL7R) gene, exon 2  
gi|3978155|gb|AF043124.1|HSIL7R2[3978155]

11912: AF043123

Homo sapiens interleukin-7 receptor precursor (IL7R) gene, exon 1  
gi|3978154|gb|AF043123.1|HSIL7R1[3978154]

11913: AH007033

Homo sapiens prostanoid FP receptor (PTGFR), partial cds  
gi|3941539|gb|AH007033.1|SEG\_HSPTF2AGR[3941539]

11914: AF068679

Homo sapiens prostanoid FP receptor (PTGFR) gene, exon and partial cds  
gi|3941538|gb|AF068679.1|HSPTF2AGR4[3941538]

11915: AF068678

Homo sapiens prostanoid FP receptor (PTGFR) gene, exon  
gi|3941537|gb|AF068678.1|HSPTF2AGR3[3941537]

11916: AF068677

Homo sapiens prostanoid FP receptor (PTGFR) gene, exon and partial 5'UTR  
gi|3941536|gb|AF068677.1|HSPTF2AGR2[3941536]

11917: AF068676

Homo sapiens prostanoid FP receptor (PTGFR) gene, exon  
gi|3941535|gb|AF068676.1|HSPTF2AGR1[3941535]

11918: AF035776

Homo sapiens oxidized low-density lipoprotein receptor mRNA, complete cds  
gi|3941299|gb|AF035776.1|AF035776[3941299]

11920: AF091501

Homo sapiens receptor protein patched 2 (PTCH2) mRNA, complete cds  
gi|3929234|gb|AF091501.1|AF091501[3929234]

11953: X98174

H.sapiens mRNA for MACH-alpha-3 protein  
gi|3928273|emb|X98174.1|HSMACHA3[3928273]

11955: X68990

Homo sapiens CR2 mRNA for complement receptor  
gi|3928195|emb|X68990.1|HSCR2AA[3928195]

11956: X63128

H.sapiens mRNA for activin receptor

gi|3928172|emb|X63128.1|HSACTREC[3928172]

11958: AF074397  
Homo sapiens anti-mullerian hormone type II receptor (AMHR2) gene, promoter  
region and partial cds  
gi|3916231|gb|AF074397.1|AF074397[3916231]

11959: U72648  
Homo sapiens alpha2-C4-adrenergic receptor gene, complete cds  
gi|3914602|gb|U72648.1|HSU72648[3914602]

11960: Y10148  
H.sapiens mRNA for NTR2 receptor  
gi|3901027|emb|Y10148.1|HSNTR2REC[3901027]

11961: Y12476  
Homo sapiens putative GPR37 gene (exon 1 and joined CDS)  
gi|2570029|emb|Y12476.1|HSY12476[2570029]

11962: AJ000479  
Homo sapiens mRNA for putative G-protein coupled receptor, EDG6  
gi|3805931|emb|AJ000479.1|HSEDG4[3805931]

11963: Y12477  
Homo sapiens putative GPR37 gene, exon 2  
gi|2570031|emb|Y12477.1|HSY12477[2570031]

11964: X04329  
Homo sapiens mRNA fragment for receptor-like furin  
gi|31479|emb|X04329.1|HSFUR1[31479]

11965: AH007002  
Homo sapiens chromosome 1 map 1q12-q13  
gi|3892221|gb|AH007002.1|SEG\_HSM1MUSR[3892221]

11966: AF091493  
Homo sapiens M1 muscarinic receptor gene, exons 2 and 3  
gi|3892220|gb|AF091493.1|HSM1MUSR2[3892220]

11967: AF091492  
Homo sapiens M1 muscarinic receptor gene, promoter region and exon 1  
gi|3892219|gb|AF091492.1|HSM1MUSR1[3892219]

12129: AF077820  
Homo sapiens LDL receptor member LR3 mRNA, complete cds  
gi|3831747|gb|AF077820.1|AF077820[3831747]

12130: AF055992

Homo sapiens Duffy antigen/chemokine receptor (FY) gene, FY\*X allele,  
complete  
cds

gi|3659623|gb|AF055992.1|AF055992[3659623]

12131: U58675

Homo sapiens Chromosome 17p13 Cosmid Clone cos39, complete sequence

gi|3849817|gb|U58675.1|U58675[3849817]

12132: AF077346

Homo sapiens interleukin-18 receptor accessory protein-like mRNA, complete  
cds

gi|3851059|gb|AF077346.1|AF077346[3851059]

12136: Z17227

Homo sapiens mRNA for transmembrane receptor protein

gi|393378|emb|Z17227.1|HSTRECP[393378]

12137: AF082742

Homo sapiens CC chemokine receptor 5 (CCR5) gene, promoter region and partial  
sequence

gi|3561057|gb|AF082742.1|AF082742[3561057]

12139: Z34897

H.sapiens mRNA for H1 histamine receptor

gi|510295|emb|Z34897.1|HSHISTR1[510295]

12140: X76786

H.sapiens histamine H1 receptor gene

gi|442517|emb|X76786.1|HSHISH1[442517]

12141: AC005933

Homo sapiens chromosome 19, cosmid F15472, complete sequence

gi|3845348|gb|AC005933.1|AC005933[3845348]

12142: AF094755

Homo sapiens glycine receptor beta subunit precursor (GLRB), variant B mRNA,  
complete cds

gi|3834636|gb|AF094755.1|AF094755[3834636]

12143: AF094754

Homo sapiens glycine receptor beta subunit precursor (GLRB), variant A mRNA,  
complete cds

gi|3834634|gb|AF094754.1|AF094754[3834634]

12144: AF091512

Homo sapiens familial mediterranean fever locus genomic sequence  
gi|3834584|gb|AF091512.1|AF091512[3834584]

12145: AF065876

Homo sapiens olfactory receptor (OR2D2) gene, partial cds  
gi|3831618|gb|AF065876.1|AF065876[3831618]

12147: AF065874

Homo sapiens olfactory receptor (OR10A1) gene, partial cds  
gi|3831615|gb|AF065874.1|AF065874[3831615]

12151: AF065870

Homo sapiens olfactory receptor (OR6A1) gene, complete cds  
gi|3831610|gb|AF065870.1|AF065870[3831610]

12158: AF065863

Homo sapiens olfactory receptor (OR5F1) gene, partial cds  
gi|3831602|gb|AF065863.1|AF065863[3831602]

12160: AF065861

Homo sapiens olfactory receptor (OR5D4) gene, partial cds  
gi|3831599|gb|AF065861.1|AF065861[3831599]

12161: AF065860

Homo sapiens olfactory receptor (OR5D3) gene, partial cds  
gi|3831597|gb|AF065860.1|AF065860[3831597]

12170: AH006968

Homo sapiens  
gi|2828129|gb|AH006968.1|SEG\_HSCRFR[2828129]

12171: AF039523

Homo sapiens corticotropin-releasing factor type 1 receptor gene, exon 14 and complete cds  
gi|2828128|gb|AF039523.1|HSCRFR14[2828128]

12172: AF039522

Homo sapiens corticotropin-releasing factor type 1 receptor gene, exon 13  
gi|2828127|gb|AF039522.1|HSCRFR13[2828127]

12173: AF039521

Homo sapiens corticotropin-releasing factor type 1 receptor gene, exon 12  
gi|2828126|gb|AF039521.1|HSCRFR12[2828126]

12174: AF039520  
Homo sapiens corticotropin-releasing factor type 1 receptor gene, exon 11  
gi|2828125|gb|AF039520.1|HSCRFR11[2828125]

12175: AF039519  
Homo sapiens corticotropin-releasing factor type 1 receptor gene, exon 10  
gi|2828124|gb|AF039519.1|HSCRFR10[2828124]

12176: AF039518  
Homo sapiens corticotropin-releasing factor type 1 receptor gene, exon 9  
gi|2828123|gb|AF039518.1|HSCRFR09[2828123]

12177: AF039517  
Homo sapiens corticotropin-releasing factor type 1 receptor gene, exon 8  
gi|2828122|gb|AF039517.1|HSCRFR08[2828122]

12178: AF039516  
Homo sapiens corticotropin-releasing factor type 1 receptor gene, exon 7  
gi|2828121|gb|AF039516.1|HSCRFR07[2828121]

12179: AF039515  
Homo sapiens corticotropin-releasing factor type 1 receptor gene, exon 6  
gi|2828120|gb|AF039515.1|HSCRFR06[2828120]

12180: AF039514  
Homo sapiens corticotropin-releasing factor type 1 receptor gene, exon 5  
gi|2828119|gb|AF039514.1|HSCRFR05[2828119]

12181: AF039513  
Homo sapiens corticotropin-releasing factor type 1 receptor gene, exon 4  
gi|2828118|gb|AF039513.1|HSCRFR04[2828118]

12182: AF039512  
Homo sapiens corticotropin-releasing factor type 1 receptor gene, exon 3  
gi|2828117|gb|AF039512.1|HSCRFR03[2828117]

12183: AF039511  
Homo sapiens corticotropin-releasing factor type 1 receptor gene, exon 2  
gi|2828116|gb|AF039511.1|HSCRFR02[2828116]

12184: AF039510  
Homo sapiens corticotropin-releasing factor type 1 receptor gene, exon 1  
gi|2828115|gb|AF039510.1|HSCRFR01[2828115]

12185: AF030186  
Homo sapiens glypican-4 (GPC4) mRNA, complete cds

gi|3831546|gb|AF030186.1|AF030186[3831546]

12206: AJ006353

Homo sapiens mRNA for ephrin-A4 protein, soluble form

gi|3821236|emb|AJ006353.1|HSA6353[3821236]

12212: AF055634

Homo sapiens transmembrane receptor UNC5C (UNC5C) mRNA, complete cds

gi|3789764|gb|AF055634.1|AF055634[3789764]

12227: AH006936

Homo sapiens activin receptor type IIB (ACVR2B), complete cds

gi|3769442|gb|AH006936.1|SEG\_HSACVR2B[3769442]

12228: AF060202

Homo sapiens activin receptor type IIB (ACVR2B) gene, exon 11 and complete cds

gi|3769441|gb|AF060202.1|HSACVR2B4[3769441]

12229: AF060201

Homo sapiens activin receptor type IIB (ACVR2B) gene, exons 8, 9, and 10

gi|3769440|gb|AF060201.1|HSACVR2B3[3769440]

12230: AF060200

Homo sapiens activin receptor type IIB (ACVR2B) gene, exons 2 through 7

gi|3769439|gb|AF060200.1|HSACVR2B2[3769439]

12231: AF060199

Homo sapiens activin receptor type IIB (ACVR2B) gene, exon 1

gi|3769438|gb|AF060199.1|HSACVR2B1[3769438]

12232: AF037646

Homo sapiens alpha-7 neuronal nicotinic acetylcholine receptor precursor RNA, partial sequence

gi|3757808|gb|AF037646.1|AF037646[3757808]

12233: AF036903

Homo sapiens alpha-7 neuronal nicotinic acetylcholine receptor mRNA, alternatively spliced, partial sequence

gi|3757807|gb|AF036903.1|AF036903[3757807]

12234: AH006931

Homo sapiens lipoprotein receptor-related protein (LRP1) gene, complete cds

gi|3493575|gb|AH006931.1|SEG\_HSLRPSS[3493575]

12235: AF058427



Homo sapiens lipoprotein receptor-related protein (LRP1), exons 80 through 89  
and complete cds  
gi|3493574|gb|AF058427.1|HSLRPSS61[3493574]

12236: AF058426  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 78 and 79  
gi|3493573|gb|AF058426.1|HSLRPSS59[3493573]

12237: AF058425  
Homo sapiens lipoprotein receptor-related protein (LRP1), exon 77  
gi|3493572|gb|AF058425.1|HSLRPSS57[3493572]

12238: AF058424  
Homo sapiens lipoprotein receptor-related protein (LRP1), exon 76  
gi|3493571|gb|AF058424.1|HSLRPSS55[3493571]

12239: AF058423  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 71 through 75  
gi|3493570|gb|AF058423.1|HSLRPSS53[3493570]

12240: AF058422  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 61 through 80  
gi|3493569|gb|AF058422.1|HSLRPSS51[3493569]

12241: AF058421  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 59 and 60  
gi|3493568|gb|AF058421.1|HSLRPSS49[3493568]

12242: AF058420  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 56, 57, and  
58  
gi|3493567|gb|AF058420.1|HSLRPSS47[3493567]

12243: AF058419  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 45 through 55  
gi|3493566|gb|AF058419.1|HSLRPSS45[3493566]

12244: AF058418  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 43 and 44  
gi|3493565|gb|AF058418.1|HSLRPSS43[3493565]

12245: AF058417  
Homo sapiens lipoprotein receptor-related protein (LRP1), exon 42  
gi|3493564|gb|AF058417.1|HSLRPSS41[3493564]

12246: AF058416

Homo sapiens lipoprotein receptor-related protein (LRP1), exons 39, 40, and 41  
gi|3493563|gb|AF058416.1|HSLRPSS39[3493563]

12247: AF058415  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 36, 37, and 38  
gi|3493562|gb|AF058415.1|HSLRPSS37[3493562]

12248: AF058414  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 27 through 34  
gi|3493561|gb|AF058414.1|HSLRPSS35[3493561]

12249: AF058413  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 25 and 26  
gi|3493560|gb|AF058413.1|HSLRPSS33[3493560]

12250: AF058412  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 23 and 24  
gi|3493559|gb|AF058412.1|HSLRPSS31[3493559]

12251: AF058411  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 21 and 22  
gi|3493558|gb|AF058411.1|HSLRPSS29[3493558]

12252: AF058410  
Homo sapiens lipoprotein receptor-related protein (LRP1), exon 20  
gi|3493557|gb|AF058410.1|HSLRPSS27[3493557]

12253: AF058409  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 18 and 19  
gi|3493556|gb|AF058409.1|HSLRPSS25[3493556]

12254: AF058408  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 16 and 17  
gi|3493555|gb|AF058408.1|HSLRPSS23[3493555]

12255: AF058407  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 14 and 15  
gi|3493554|gb|AF058407.1|HSLRPSS21[3493554]

12256: AF058406  
Homo sapiens lipoprotein receptor-related protein (LRP1), exon 13  
gi|3493553|gb|AF058406.1|HSLRPSS19[3493553]

12257: AF058405

Homo sapiens lipoprotein receptor-related protein (LRP1), exon 12  
gi|3493552|gb|AF058405.1|HSLRPSS17[3493552]

12258: AF058404  
Homo sapiens lipoprotein receptor-related protein (LRP1), exon 11  
gi|3493551|gb|AF058404.1|HSLRPSS15[3493551]

12259: AF058403  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 9 and 10  
gi|3493550|gb|AF058403.1|HSLRPSS13[3493550]

12260: AF058402  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 7 and 8  
gi|3493549|gb|AF058402.1|HSLRPSS11[3493549]

12261: AF058401  
Homo sapiens lipoprotein receptor-related protein (LRP1), exons 5 and 6  
gi|3493548|gb|AF058401.1|HSLRPSS09[3493548]

12262: AF058400  
Homo sapiens lipoprotein receptor-related protein (LRP1), exon 4  
gi|3493547|gb|AF058400.1|HSLRPSS07[3493547]

12263: AF058399  
Homo sapiens lipoprotein receptor-related protein (LRP1), exon 3  
gi|3493546|gb|AF058399.1|HSLRPSS05[3493546]

12264: AF058398  
Homo sapiens lipoprotein receptor-related protein (LRP1), exon 2  
gi|3493545|gb|AF058398.1|HSLRPSS03[3493545]

12265: AF058397  
Homo sapiens lipoprotein receptor-related protein (LRP1), exon 1  
gi|3493544|gb|AF058397.1|HSLRPSS01[3493544]

12267: Y11044  
Homo sapiens mRNA for GABA-BR1a (hGB1a) receptor  
gi|2826760|emb|Y11044.1|HSGTHLA1[2826760]

12277: AF073019  
Homo sapiens clone 21 T cell signal transduction molecule SAP mRNA, complete  
cds  
gi|3695070|gb|AF073019.1|AF073019[3695070]

12278: AF072930

Homo sapiens clone 14 T cell signal transduction molecule SAP mRNA, complete cds  
gi|3695068|gb|AF072930.1|AF072930[3695068]

12279: Y12670  
Homo sapiens mRNA for leptin receptor gene-related protein  
gi|2266637|emb|Y12670.1|HSOBRGRP[2266637]

12280: AF091890  
Homo sapiens G-protein coupled receptor RE2 mRNA, complete cds  
gi|3659902|gb|AF091890.1|AF091890[3659902]

12281: Y09586  
Homo sapiens mRNA for serotonin 4 receptor (h5-HT4(a)), splice variant  
gi|2584764|emb|Y09586.1|HS5HT4SAR[2584764]

12282: X77777  
H.sapiens intestinal VIP receptor related protein mRNA  
gi|456352|emb|X77777.1|HSVIPRRP[456352]

12283: AJ001383  
Homo sapiens activating NK-receptor (NK-p46) mRNA  
gi|3647278|emb|AJ001383.1|HSJ001383[3647278]

12284: AJ224901  
Homo sapiens mRNA for ZNF198 protein  
gi|3647276|emb|AJ224901.1|HSAJ4901[3647276]

12285: AJ006123  
Homo sapiens mRNA for NK receptor (NKp46), isoform d  
gi|3647272|emb|AJ006123.1|HSA6123[3647272]

12286: AJ006122  
Homo sapiens mRNA for NK receptor (NKp46) isoform c  
gi|3647270|emb|AJ006122.1|HSA6122[3647270]

12287: AJ006121  
Homo sapiens mRNA for NK receptor (NKp46), isoform b  
gi|3647268|emb|AJ006121.1|HSA6121[3647268]

12289: X99906  
Homo sapiens mRNA for alpha endosulfine  
gi|2764973|emb|X99906.1|HSALPEND[2764973]

12292: U52064

Kaposi's sarcoma-associated herpes-like virus ORF73 homolog gene, complete  
cds  
gi|1633571|gb|U52064.1|KSU52064[1633571]

12293: U29343  
Homo sapiens hyaluronan receptor (RHAMM) mRNA, complete cds  
gi|2959555|gb|U29343.1|HSU29343[2959555]

12294: AF035771  
Homo sapiens Na<sup>+</sup>/H<sup>+</sup> exchanger regulatory factor 2 (NHERF-2) mRNA, complete  
cds  
gi|2665825|gb|AF035771.1|AF035771[2665825]

12296: AF023849  
Homo sapiens TNF receptor-related receptor for TRAIL mRNA, complete cds  
gi|2653844|gb|AF023849.1|AF023849[2653844]

12297: AH006710  
Homo sapiens interferon-gamma receptor alpha chain (interferon-gamma receptor  
alpha chain gene), complete cds  
gi|2078444|gb|AH006710.1|SEG\_HSINFGRA[2078444]

12298: U19247  
Homo sapiens interferon-gamma receptor alpha chain gene, exon 7 and complete  
cds  
gi|632541|gb|U19247.1|HSINFGRA7[632541]

12299: U19246  
Homo sapiens interferon-gamma receptor alpha chain gene, exon 6  
gi|632540|gb|U19246.1|HSINFGRA6[632540]

12300: U19245  
Homo sapiens interferon-gamma receptor alpha chain gene, exon 5  
gi|632539|gb|U19245.1|HSINFGRA5[632539]

12301: U19244  
Homo sapiens interferon-gamma receptor alpha chain gene, exon 4  
gi|632538|gb|U19244.1|HSINFGRA4[632538]

12302: U19243  
Homo sapiens interferon-gamma receptor alpha chain gene, exon 3  
gi|632537|gb|U19243.1|HSINFGRA3[632537]

12303: U19242  
Homo sapiens interferon-gamma receptor alpha chain gene, exon 2  
gi|632536|gb|U19242.1|HSINFGRA2[632536]

12304: U19241

Homo sapiens interferon-gamma receptor alpha chain gene, exon 1  
gi|632535|gb|U19241.1|HSINFGRA1[632535]

12305: AF027957

Homo sapiens G protein-coupled receptor (GPR35) gene, complete cds  
gi|2739108|gb|AF027957.1|AF027957[2739108]

12306: AF027956

Homo sapiens G protein-coupled receptor (GPR30) gene, complete cds  
gi|2739106|gb|AF027956.1|AF027956[2739106]

12307: AF016709

Homo sapiens ATP receptor subunit (P2X5) mRNA, complete cds  
gi|2731560|gb|AF016709.1|AF016709[2731560]

12308: AF035824

Homo sapiens vesicle soluble NSF attachment protein receptor (VTI1) mRNA,  
complete cds  
gi|2687399|gb|AF035824.1|AF035824[2687399]

12309: U96845

Homo sapiens natural killer cell group 2-F (NKG2-F) mRNA, complete cds  
gi|2673988|gb|U96845.1|HSU96845[2673988]

12310: AF022139

Homo sapiens lysosphingolipid receptor (EDG3) mRNA, partial cds  
gi|2668611|gb|AF022139.1|AF022139[2668611]

12311: AF022137

Homo sapiens G protein-coupled receptor (EDG1) mRNA, partial cds  
gi|2668607|gb|AF022137.1|AF022137[2668607]

12312: AF031556

Homo sapiens clone 17.30 immunoglobulin-like transcript 5 mRNA, complete cds  
gi|2665646|gb|AF031556.1|AF031556[2665646]

12313: AF031555

Homo sapiens clone 17.23 immunoglobulin-like transcript 5 mRNA, complete cds  
gi|2665644|gb|AF031555.1|AF031555[2665644]

12314: AF031554

Homo sapiens clone 17.18 immunoglobulin-like transcript 5 mRNA, complete cds  
gi|2665642|gb|AF031554.1|AF031554[2665642]

12315: AF031553

Homo sapiens clone DC.1 immunoglobulin-like transcript 5 mRNA, complete cds  
gi|2665640|gb|AF031553.1|AF031553[2665640]

12316: AF009644

Homo sapiens clone 41 immunoglobulin-like transcript 5 protein mRNA, complete cds  
gi|2662447|gb|AF009644.1|AF009644[2662447]

12317: AF009643

Homo sapiens clone 6 immunoglobulin-like transcript 5 protein mRNA, complete cds  
gi|2662445|gb|AF009643.1|AF009643[2662445]

12318: AF009642

Homo sapiens clone 40 immunoglobulin-like transcript 5 protein mRNA, complete cds  
gi|2662443|gb|AF009642.1|AF009642[2662443]

12319: AF009641

Homo sapiens clone 36 immunoglobulin-like transcript 5 protein mRNA, complete cds  
gi|2662441|gb|AF009641.1|AF009641[2662441]

12320: AF009640

Homo sapiens clone 33 immunoglobulin-like transcript 5 protein mRNA, complete cds  
gi|2662439|gb|AF009640.1|AF009640[2662439]

12321: AF009639

Homo sapiens clone 31 immunoglobulin-like transcript 5 protein mRNA, complete cds  
gi|2662437|gb|AF009639.1|AF009639[2662437]

12322: AF009638

Homo sapiens clone 22 immunoglobulin-like transcript 5 protein mRNA, complete cds  
gi|2662435|gb|AF009638.1|AF009638[2662435]

12323: AF009637

Homo sapiens clone 19 immunoglobulin-like transcript 5 protein mRNA, complete cds  
gi|2662433|gb|AF009637.1|AF009637[2662433]

12324: AF009636

Homo sapiens clone 17.8 immunoglobulin-like transcript 5 protein mRNA, complete cds

gi|2662431|gb|AF009636.1|AF009636[2662431]

12325: AF009635

Homo sapiens clone 17.7 immunoglobulin-like transcript 5 protein mRNA,  
complete

cds

gi|2662429|gb|AF009635.1|AF009635[2662429]

12326: AF009634

Homo sapiens clone 17.6 immunoglobulin-like transcript 5 protein mRNA,  
complete

cds

gi|2662427|gb|AF009634.1|AF009634[2662427]

12327: AF009633

Homo sapiens clone 17.11 immunoglobulin-like transcript 5 protein mRNA,  
complete

cds

gi|2662425|gb|AF009633.1|AF009633[2662425]

12328: AF009632

Homo sapiens clone 17.10 immunoglobulin-like transcript 5 protein mRNA,  
complete

cds

gi|2662423|gb|AF009632.1|AF009632[2662423]

12329: AF014924

Homo sapiens immunoglobulin-like transcript 6a (ILT6a) mRNA, complete cds  
gi|2661224|gb|AF014924.1|AF014924[2661224]

12330: AF014923

Homo sapiens immunoglobulin-like transcript 6 (ILT6) mRNA, complete cds  
gi|2661222|gb|AF014923.1|AF014923[2661222]

12331: AF011566

Homo sapiens clone 17 immunoglobulin-like transcript 4 mRNA, complete cds  
gi|2660709|gb|AF011566.1|AF011566[2660709]

12332: AF011565

Homo sapiens clone 26 immunoglobulin-like transcript 4 mRNA, complete cds  
gi|2660707|gb|AF011565.1|AF011565[2660707]

12333: AF009007

Homo sapiens immunoglobulin-like transcript 2c mRNA, complete cds  
gi|2660705|gb|AF009007.1|AF009007[2660705]

12334: AF009006



Homo sapiens immunoglobulin-like transcript 2b mRNA, complete cds  
gi|2660703|gb|AF009006.1|AF009006[2660703]

12335: AF009005  
Homo sapiens immunoglobulin-like transcript 2a mRNA, complete cds  
gi|2660701|gb|AF009005.1|AF009005[2660701]

12336: AH006705  
Homo sapiens mu opioid receptor (OPRM1) and mu opioid receptor (OPRM1)s,  
partial  
cds  
gi|2655104|gb|AH006705.1|SEG\_HSOPRMI[2655104]

12338: AF024516  
Homo sapiens mu opioid receptor (OPRM1) gene, partial cds, exons 2 and 3,  
complete IVS2  
gi|2655102|gb|AF024516.1|HSOPRMI2[2655102]

12339: AF024515  
Homo sapiens mu opioid receptor (OPRM1) gene, partial cds, exon 1  
gi|2655101|gb|AF024515.1|HSOPRMI1[2655101]

12410: AF030625  
Homo sapiens SCCL vasopressin subtype 1a receptor mRNA, complete cds  
gi|2623229|gb|AF030625.1|AF030625[2623229]

12411: AF002986  
Homo sapiens platelet activating receptor homolog (H963) mRNA, complete cds  
gi|2580587|gb|AF002986.1|AF002986[2580587]

12412: AF023614  
Homo sapiens transmembrane activator and CAML interactor (TACI) mRNA,  
complete  
cds  
gi|2554947|gb|AF023614.1|AF023614[2554947]

12413: AF022860  
Homo sapiens neuropilin-2(a17) mRNA, complete cds  
gi|2547131|gb|AF022860.1|AF022860[2547131]

12414: AF022859  
Homo sapiens neuropilin-2(a0) mRNA, complete cds  
gi|2547129|gb|AF022859.1|AF022859[2547129]

12415: AF016849  
Homo sapiens apoptosis inducing receptor TRAIL-R2 (TRAILR2) mRNA, complete  
cds

gi|2465585|gb|AF016849.1|AF016849[2465585]

12416: AF013171

Homo sapiens TNF-related ligand TRANCE mRNA, partial cds

gi|2411499|gb|AF013171.1|AF013171[2411499]

12417: AF018956

Homo sapiens neuropilin mRNA, complete cds

gi|2407640|gb|AF018956.1|AF018956[2407640]

12419: AF015257

Homo sapiens flow-induced endothelial G protein-coupled receptor (FEG-1) mRNA,

complete cds

gi|2353152|gb|AF015257.1|AF015257[2353152]

12420: U75285

Homo sapiens apoptosis inhibitor survivin gene, complete cds

gi|2315862|gb|U75285.1|HSU75285[2315862]

12421: AF012270

Homo sapiens visual pigment-like receptor peropsin (Rrh) mRNA, complete cds

gi|2307009|gb|AF012270.1|AF012270[2307009]

12422: AH006692

Homo sapiens chromosome 19 clone PAC clone 72N6 map 19q13.42

gi|2290633|gb|AH006692.1|SEG\_HSNKAT2A[2290633]

12423: U97180

Homo sapiens NKAT-2a like protein (KIR) gene, exons 8 and 9 and complete cds

gi|2290632|gb|U97180.1|HSNKAT2A8[2290632]

12424: U97179

Homo sapiens NKAT-2a like protein (KIR) gene, exon 7

gi|2290631|gb|U97179.1|HSNKAT2A7[2290631]

12425: U97178

Homo sapiens NKAT-2a like protein (KIR) gene, exon 6

gi|2290630|gb|U97178.1|HSNKAT2A6[2290630]

12426: U97177

KIR Homo sapiens NKAT-2a like protein (KIR) gene, exon 5

gi|2290629|gb|U97177.1|HSNKAT2A5[2290629]

12427: U97176

Homo sapiens NKAT-2a like protein (KIR) gene, exon 4

gi|2290628|gb|U97176.1|HSNKAT2A4[2290628]

12429: U97174

KIR Homo sapiens NKAT-2a like protein (KIR) gene, exon 2

gi|2290626|gb|U97174.1|HSNKAT2A2[2290626]

12430: U97173

Homo sapiens NKAT-2a like protein (KIR) gene, exon 1

gi|2290625|gb|U97173.1|HSNKAT2A1[2290625]

12431: U97075

Homo sapiens FLICE-like inhibitory protein short form mRNA, complete cds

gi|2253680|gb|U97075.1|U97075[2253680]

12432: U97074

Homo sapiens FLICE-like inhibitory protein long form mRNA, complete cds

gi|2253678|gb|U97074.1|U97074[2253678]

12688: L76380

Homo sapiens (clone HSNME29) CGRP type 1 receptor mRNA, complete cds

gi|1321593|gb|L76380.1|HUMCGRPB[1321593]

12689: L49241

Homo sapiens fibroblast growth factor 2 (FGFR2) Ser354Cys mutant gene, exon IIIc

gi|1129116|gb|L49241.1|HUMFGF354C[1129116]

12690: L49240

Homo sapiens fibroblast growth factor 2 (FGFR2) Ala344Gly mutant gene, exon IIIc

gi|1129114|gb|L49240.1|HUMFGF344G[1129114]

12691: L49239

Homo sapiens fibroblast growth factor 2 (FGFR2) Cys342Tyr mutant gene, exon IIIc

gi|1129112|gb|L49239.1|HUMFGF342Y[1129112]

12692: L49238

Homo sapiens fibroblast growth factor 2 (FGFR2) Cys342Ser mutant gene, exon IIIc

gi|1129110|gb|L49238.1|HUMFGF342S[1129110]

12693: L49242

Homo sapiens fibroblast growth factor 2 (FGFR2) Gly338Arg mutant gene, exon IIIc

gi|1129108|gb|L49242.1|HUMFGF338R[1129108]

12694: L49237  
Homo sapiens fibroblast growth factor 2 (FGFR2) Gln289Pro mutant gene, exon  
IIIu  
gi|1129106|gb|L49237.1|HUMFGF289P[1129106]

12842: L38734  
Homo sapiens hepatoma transmembrane kinase ligand (HTK ligand) mRNA, complete  
cds  
gi|769675|gb|L38734.1|HUMHTK[769675]

12843: L40764  
Homo sapiens vasoactive intestinal polypeptide receptor 2 (VIPR2) mRNA,  
complete  
cds  
gi|712836|gb|L40764.1|HUMVIPR2A[712836]

12844: AF068181  
Homo sapiens B cell linker protein BLNK-s mRNA, alternatively spliced,  
complete  
cds  
gi|3406750|gb|AF068181.1|AF068181[3406750]

12845: AF068180  
Homo sapiens B cell linker protein BLNK mRNA, alternatively spliced, complete  
cds  
gi|3406748|gb|AF068180.1|AF068180[3406748]

12846: AF064801  
Homo sapiens multiple membrane spanning receptor TRC8 (TRC8) mRNA, complete  
cds  
gi|3395786|gb|AF064801.1|AF064801[3395786]

12847: AH006513  
Homo sapiens glycine receptor alpha 3 subunit (GLRA3) gene  
gi|3342791|gb|AH006513.1|SEG\_HSGLRA3S[3342791]

12848: AF017724  
Homo sapiens glycine receptor alpha 3 subunit (GLRA3) gene, exon 10n, and  
complete cds  
gi|3342790|gb|AF017724.1|HSGLRA3S10[3342790]

12849: AF017723  
Homo sapiens glycine receptor alpha 3 subunit (GLRA3) gene, exon 9n  
gi|3342789|gb|AF017723.1|HSGLRA3S09[3342789]

12850: AF017722  
Homo sapiens glycine receptor alpha 3 subunit (GLRA3) gene, exon 8

gi|3342788|gb|AF017722.1|HSGLRA3S08[3342788]

12851: AF017721

Homo sapiens glycine receptor alpha 3 subunit (GLRA3) gene, exon 7  
gi|3342787|gb|AF017721.1|HSGLRA3S07[3342787]

12852: AF017720

Homo sapiens glycine receptor alpha 3 subunit (GLRA3) gene, exon 6  
gi|3342786|gb|AF017720.1|HSGLRA3S06[3342786]

12853: AF017719

Homo sapiens glycine receptor alpha 3 subunit (GLRA3) gene, exon 5  
gi|3342785|gb|AF017719.1|HSGLRA3S05[3342785]

12854: AF017718

Homo sapiens glycine receptor alpha 3 subunit (GLRA3) gene, exon 4  
gi|3342784|gb|AF017718.1|HSGLRA3S04[3342784]

12855: AF017717

Homo sapiens glycine receptor alpha 3 subunit (GLRA3) gene, exon 3  
gi|3342783|gb|AF017717.1|HSGLRA3S03[3342783]

12856: AF017716

Homo sapiens glycine receptor alpha 3 subunit (GLRA3) gene, exon 2  
gi|3342782|gb|AF017716.1|HSGLRA3S02[3342782]

12857: AF017715

Homo sapiens glycine receptor alpha 3 subunit (GLRA3) gene, exon 1  
gi|3342781|gb|AF017715.1|HSGLRA3S01[3342781]

12858: AF018157

Homo sapiens glycine receptor alpha 3 subunit (GLRA3) mRNA, alternatively  
spliced, partial cds  
gi|3342237|gb|AF018157.1|AF018157[3342237]

12861: AF045764

Homo sapiens orphan G protein-coupled receptor (GPR32) gene, complete cds  
gi|3282838|gb|AF045764.1|AF045764[3282838]

12864: AF053004

Homo sapiens class I cytokine receptor (WSX1) mRNA, complete cds  
gi|3153240|gb|AF053004.1|AF053004[3153240]

12865: AF055872

Homo sapiens Apo3/DR3 ligand (APO3L) mRNA, complete cds  
gi|3108230|gb|AF055872.1|AF055872[3108230]

12866: AF057140

Homo sapiens cargo selection protein TIP47 (TIP47) mRNA, complete cds  
gi|3095185|gb|AF057140.1|AF057140[3095185]

12870: AF028785

Homo sapiens phosphatidylinositol 3-kinase p55 gamma regulatory subunit mRNA,  
complete cds  
gi|3046405|gb|AF028785.1|AF028785[3046405]

12872: AF027826

Homo sapiens putative seven pass transmembrane protein (TM7SF1) mRNA,  
complete  
cds  
gi|2992627|gb|AF027826.1|AF027826[2992627]

12883: AF040630

Homo sapiens galanin receptor GalR2 mRNA, complete cds  
gi|2921759|gb|AF040630.1|AF040630[2921759]

12904: U86281

Homo sapiens olfactory receptor (OR7-141) gene, partial cds  
gi|2921715|gb|U86281.1|U86281[2921715]

12905: U86280

Homo sapiens olfactory receptor (OR7-140) gene, partial cds  
gi|2921713|gb|U86280.1|U86280[2921713]

12906: U86279

Homo sapiens olfactory receptor (OR7-139) gene, partial cds  
gi|2921711|gb|U86279.1|U86279[2921711]

12907: U86278

Homo sapiens olfactory receptor (OR7-138) gene, partial cds  
gi|2921709|gb|U86278.1|U86278[2921709]

12911: U86274

Homo sapiens olfactory receptor (OR5-85) gene, partial cds  
gi|2921704|gb|U86274.1|U86274[2921704]

12915: U86270

Homo sapiens olfactory receptor (OR5-40) gene, partial cds  
gi|2921699|gb|U86270.1|U86270[2921699]

12921: U86264

Homo sapiens olfactory receptor (OR3-145) gene, partial cds  
gi|2921692|gb|U86264.1|U86264[2921692]

12927: AH006491

Homo sapiens GPI-linked anchor protein (GFRA1), complete cds  
gi|2921544|gb|AH006491.1|SEG\_HSGFRA1G[2921544]

12928: AF038420

Homo sapiens GPI-linked anchor protein (GFRA1) gene, exon 11 and complete cds  
gi|2921543|gb|AF038420.1|HSGFRA1G11[2921543]

12929: AF038419

Homo sapiens GPI-linked anchor protein (GFRA1) gene, exon 10  
gi|2921542|gb|AF038419.1|HSGFRA1G10[2921542]

12930: AF038418

Homo sapiens GPI-linked anchor protein (GFRA1) gene, exon 9  
gi|2921541|gb|AF038418.1|HSGFRA1G 9[2921541]

12931: AF038417

Homo sapiens GPI-linked anchor protein (GFRA1) gene, exon 8  
gi|2921540|gb|AF038417.1|HSGFRA1G 8[2921540]

12932: AF038416

Homo sapiens GPI-linked anchor protein (GFRA1) gene, exon 7  
gi|2921539|gb|AF038416.1|HSGFRA1G 7[2921539]

12933: AF038415

Homo sapiens GPI-linked anchor protein (GFRA1) gene, exon 6  
gi|2921538|gb|AF038415.1|HSGFRA1G 6[2921538]

12934: AF038414

Homo sapiens GPI-linked anchor protein (GFRA1) gene, exon 5  
gi|2921537|gb|AF038414.1|HSGFRA1G 5[2921537]

12935: AF038413

Homo sapiens GPI-linked anchor protein (GFRA1) gene, exon 4  
gi|2921536|gb|AF038413.1|HSGFRA1G 4[2921536]

12936: AF038412

Homo sapiens GPI-linked anchor protein (GFRA1) gene, exon 3  
gi|2921535|gb|AF038412.1|HSGFRA1G 3[2921535]

12937: AF038411

Homo sapiens GPI-linked anchor protein (GFRA1) gene, exon 2  
gi|2921534|gb|AF038411.1|HSGFRA1G 2[2921534]

12938: AF036906  
Homo sapiens linker for activation of T cells (LAT) mRNA, alternatively  
spliced  
form, complete cds  
gi|2828025|gb|AF036906.1|AF036906[2828025]

12939: AF036905  
Homo sapiens linker for activation of T cells (LAT) mRNA, complete cds  
gi|2828023|gb|AF036905.1|AF036905[2828023]

12940: AF043724  
Homo sapiens hepatitis A virus cellular receptor 1 (hHAVcr-1) mRNA, complete  
cds  
gi|2827453|gb|AF043724.1|AF043724[2827453]

12954: U86239  
Homo sapiens olfactory receptor (OR16-90) gene, partial cds  
gi|2921659|gb|U86239.1|U86239[2921659]

12955: U86238  
Homo sapiens olfactory receptor (OR16-89) gene, partial cds  
gi|2921657|gb|U86238.1|U86238[2921657]

12956: U86237  
Homo sapiens olfactory receptor (OR16-88) gene, partial cds  
gi|2921655|gb|U86237.1|U86237[2921655]

12957: U86236  
Homo sapiens olfactory receptor (OR16-37) gene, partial cds  
gi|2921653|gb|U86236.1|U86236[2921653]

12958: U86235  
Homo sapiens olfactory receptor (OR16-36) gene, partial cds  
gi|2921651|gb|U86235.1|U86235[2921651]

12959: U86234  
Homo sapiens olfactory receptor (OR16-35) gene, partial cds  
gi|2921649|gb|U86234.1|U86234[2921649]

12971: U86222  
Homo sapiens olfactory receptor (OR13-66) gene, partial cds  
gi|2921636|gb|U86222.1|U86222[2921636]



12977: U86216

Homo sapiens olfactory receptor (OR1-26) gene, partial cds  
gi|2921629|gb|U86216.1|U86216[2921629]

12978: U86215

Homo sapiens olfactory receptor (OR1-25) gene, partial cds  
gi|2921627|gb|U86215.1|U86215[2921627]

12979: AF016261

Homo sapiens interleukin-1 receptor accessory protein (IL1RAP) gene, partial cds  
gi|2911297|gb|AF016261.1|AF016261[2911297]

12980: AF041245

Homo sapiens orexin receptor-2 mRNA, complete cds  
gi|2897127|gb|AF041245.1|AF041245[2897127]

12981: AF041243

Homo sapiens orexin receptor-1 mRNA, complete cds  
gi|2897123|gb|AF041243.1|AF041243[2897123]

12982: U97123

Homo sapiens chemokine receptor mRNA, complete cds  
gi|2897070|gb|U97123.1|HSU97123[2897070]

12983: AF009014

Homo sapiens glutamate receptor delta-2 subunit (GLURD2) mRNA, complete cds  
gi|2853314|gb|AF009014.1|AF009014[2853314]

12984: AF036581

Homo sapiens tumor necrosis factor superfamily member LIGHT mRNA, complete cds  
gi|2815623|gb|AF036581.1|AF036581[2815623]

12985: AF040991

Homo sapiens roundabout 2 (robo2) mRNA, partial cds  
gi|2804785|gb|AF040991.1|AF040991[2804785]

12986: AF040990

Homo sapiens roundabout 1 (robo1) mRNA, complete cds  
gi|2804783|gb|AF040990.1|AF040990[2804783]

12987: AF026070

Homo sapiens death receptor 3 beta (DR3) mRNA, complete cds  
gi|2570830|gb|AF026070.1|AF026070[2570830]

12988: AF021818

Homo sapiens putative neurotransmitter receptor mRNA, complete cds  
gi|2465431|gb|AF021818.1|AF021818[2465431]

12990: L48211

Homo Sapiens angiotensin II receptor gene, complete cds  
gi|1160612|gb|L48211.1|HUMAIR[1160612]

12992: L47169

Homo sapiens neuropeptide Y receptor gene, exon, promoter C  
gi|976208|gb|L47169.1|HUMNPYAC[976208]

12993: L47168

Homo sapiens neuropeptide Y receptor gene, exon, promoter B  
gi|976207|gb|L47168.1|HUMNPYAB[976207]

12994: L47167

Homo sapiens neuropeptide Y receptor gene, exon, promoter A  
gi|976206|gb|L47167.1|HUMNPYAA[976206]

12995: L37086

Homo sapiens FK-506 binding protein (fkbp12.6) gene, complete cds  
gi|965467|gb|L37086.1|HUMFK506B[965467]

12996: L36566

Human helodermin-preferring VIP receptor (VIP2/PACAP receptor) mRNA, complete cds  
gi|550477|gb|L36566.1|HUMHVRP[550477]

12997: L25647

Homo sapiens fibroblast growth factor receptor gene (located in the central MHC)  
signal peptide and consecutive exon  
gi|457233|gb|L25647.1|HUMFGFRZ[457233]

12998: M85247

H.sapiens dopamine D1A receptor gene, complete exon 1, and exon 2, 5' end  
gi|181652|gb|M85247.1|HUMDOPAM[181652]

12999: L21195

Human serotonin 5-HT7 receptor mRNA, complete cds  
gi|413865|gb|L21195.1|HUMSHTR[413865]

13000: L22647

Human prostaglandin receptor ep1 subtype mRNA, complete cds  
gi|410208|gb|L22647.1|HUMG[410208]

13001: L10822

Human gastrin receptor gene, complete cds  
gi|406075|gb|L10822.1|HUMGARE[406075]

13002: L19546

Human (IL2RG) gene, complete cds with repeats  
gi|349631|gb|L19546.1|HUMIL2RGA[349631]

13003: M95667

Homo sapiens c-erb B2/neu protein (ERBB2) gene, partial cds  
gi|182168|gb|M95667.1|HUMERBB2[182168]

13004: AF087138

Homo sapiens sulfonylurea receptor 1 (SUR1) mRNA, complete cds  
gi|3643189|gb|AF087138.1|AF087138[3643189]

13005: AF042782

Homo sapiens galanin receptor type 2 (GALR2) gene, complete cds  
gi|3642913|gb|AF042782.1|AF042782[3642913]

13007: AF064548

Homo sapiens low-density lipoprotein receptor-related protein 5 (LRP5) mRNA, complete cds  
gi|3641526|gb|AF064548.1|AF064548[3641526]

13008: AF073799

Homo sapiens galanin receptor GALR3 mRNA, complete cds  
gi|3608409|gb|AF073799.1|AF073799[3608409]

13009: D10202

Homo sapiens mRNA for platelet-activating factor receptor, complete cds  
gi|219975|dbj|D10202.1|HUMPAFRE[219975]

13010: AB017498

Homo sapiens LRP5 mRNA for Lipoprotein Receptor Related Protein 5, complete cds  
gi|3582144|dbj|AB017498.1|AB017498[3582144]

13011: AJ011041

Homo sapiens CHRM2 gene, satellite  
gi|3581973|emb|AJ011041.1|HSA011041[3581973]

13012: AH006427

Homo sapiens chromosome 12 map 12q13-14  
gi|3561040|gb|AH006427.1|SEG\_HOMOVDR[3561040]

13013: AF080456  
Homo sapiens vitamin D receptor gene, exon 1f  
gi|3561039|gb|AF080456.1|HOMOVD3 [3561039]

13014: AF080455  
Homo sapiens vitamin D receptor gene, exon 1e  
gi|3561038|gb|AF080455.1|HOMOVD2 [3561038]

13015: AF080454  
Homo sapiens vitamin D receptor gene, exon 1d  
gi|3561037|gb|AF080454.1|HOMOVD1 [3561037]

13025: AJ001689  
Homo sapiens NKG2D gene, exon 10  
gi|2980867|emb|AJ001689.1|HSAJ1689 [2980867]

13026: AJ001688  
Homo sapiens NKG2D gene, exons 6-9  
gi|2980866|emb|AJ001688.1|HSAJ1688 [2980866]

13027: AJ001687  
Homo sapiens NKG2D gene, exons 2-5 and joined mRNA and CDS  
gi|2980864|emb|AJ001687.1|HSAJ1687 [2980864]

13028: AJ001686  
Homo sapiens NKG2F gene  
gi|2980862|emb|AJ001686.1|HSAJ1686 [2980862]

13029: AJ001685  
Homo sapiens NKG2E gene  
gi|2980860|emb|AJ001685.1|HSAJ1685 [2980860]

13030: AJ001684  
Homo sapiens NKG2C gene  
gi|2980858|emb|AJ001684.1|HSAJ1684 [2980858]

13031: AJ001683  
Homo sapiens NKG2F mRNA  
gi|2980856|emb|AJ001683.1|HSAJ1683 [2980856]

13032: Y12546  
H.sapiens mRNA for P2Y-like G-protein coupled receptor  
gi|2687818|emb|Y12546.1|HSP2YLG [2687818]

13033: AF015525

Homo sapiens putative chemokine receptor (CRAM-B) mRNA, complete cds  
gi|3550069|gb|AF015525.1|AF015525[3550069]

13034: AF015524  
Homo sapiens putative chemokine receptor (CRAM-A) mRNA, complete cds  
gi|3550066|gb|AF015524.1|AF015524[3550066]

13035: AF068868  
Homo sapiens TNFR-related death receptor-6 (DR6) mRNA, complete cds  
gi|3549262|gb|AF068868.1|AF068868[3549262]

13036: AF052572  
Homo sapiens chemokine receptor CXCR4 gene, promoter region and complete cds  
gi|3549254|gb|AF052572.1|AF052572[3549254]

13037: AC005625  
Homo sapiens chromosome 19, cosmid R27328, complete sequence  
gi|3549153|gb|AC005625.1|AC005625[3549153]

13038: AF051152  
Homo sapiens Toll/interleukin-1 receptor-like protein 4 (TIL4) mRNA, complete cds  
gi|3132527|gb|AF051152.1|AF051152[3132527]

13039: AF051151  
Homo sapiens Toll/interleukin-1 receptor-like protein 3 (TIL3) mRNA, complete cds  
gi|3132525|gb|AF051151.1|AF051151[3132525]

13040: AC005601  
Homo sapiens chromosome 5, BAC clone 343g16 (LBNL H180), complete sequence  
gi|3522917|gb|AC005601.1|AC005601[3522917]

13042: U88540  
Homo sapiens Toll-like receptor 1 (TLR1) mRNA, complete cds  
gi|2459617|gb|U88540.1|HSU88540[2459617]

13066: Z94155  
H.sapiens mRNA for P2Y-like G-protein coupled receptor (partial)  
gi|2695875|emb|Z94155.1|HSZ94155[2695875]

13067: Z94154  
H.sapiens mRNA for P2Y-like G-protein coupled receptor  
gi|2695873|emb|Z94154.1|HSZ94154[2695873]

13068: AF074264

Homo sapiens LDL receptor-related protein 6 (LRP6) mRNA, complete cds  
gi|3462526|gb|AF074264.1|AF074264[3462526]

13069: AF021233  
Homo sapiens TRAIL-R4-B (TRAIL-R4) mRNA, complete cds  
gi|3452184|gb|AF021233.1|AF021233[3452184]

13070: AF021232  
Homo sapiens TRAIL-R4-A (TRAIL-R4) mRNA, complete cds  
gi|3452182|gb|AF021232.1|AF021232[3452182]

13072: X98765  
H.sapiens gene encoding secretory component of polymeric immunoglobulin  
receptor  
gi|2546984|emb|X98765.1|HSSC[2546984]

13103: U50062  
Homo sapiens RIP protein kinase mRNA, complete cds  
gi|3426026|gb|U50062.1|HSU50062[3426026]

13104: AF078925  
Homo sapiens P2X1 receptor gene, partial cds  
gi|3421366|gb|AF078925.1|AF078925[3421366]

13106: AF061785  
Homo sapiens gamma-aminobutyric acid receptor A5 subunit (GABRA5) gene, three  
alternative first exons and exons 2-3, partial cds  
gi|3420025|gb|AF061785.1|AF061785[3420025]

13110: AB009462  
Homo sapiens hLRp105 mRNA for LDL receptor related protein 105, complete cds  
gi|3413957|dbj|AB009462.1|AB009462[3413957]

13111: AF075590  
Homo sapiens MCF-7 peripheral-type benzodiazepine receptor (PBR) mRNA,  
partial  
cds  
gi|3411164|gb|AF075590.1|AF075590[3411164]

13112: AF075589  
Homo sapiens MDA-MB-231 peripheral-type benzodiazepine receptor (PBR) mRNA,  
partial cds  
gi|3411162|gb|AF075589.1|AF075589[3411162]

13113: L39064  
Homo sapiens interleukin 9 receptor precursor (IL9R) gene, complete cds  
gi|632992|gb|L39064.1|HUMIL9RA[632992]

13114: AJ224878  
Homo sapiens mRNA for T-cell receptor interacting molecule (TRIM) protein  
gi|3402215|emb|AJ224878.1|HSAJ4878[3402215]

13115: AF080214  
Homo sapiens protease-activated receptor 4 mRNA, complete cds  
gi|3396080|gb|AF080214.1|AF080214[3396080]

13116: AF075005  
Homo sapiens full length insert cDNA YH98E06  
gi|3377544|gb|AF075005.1|HUMYH98E06[3377544]

13133: AF062006  
Homo sapiens orphan G protein-coupled receptor HG38 mRNA, complete cds  
gi|3366801|gb|AF062006.1|AF062006[3366801]

13134: Y12815  
H.sapiens mRNA for chemokine receptor D6  
gi|2204204|emb|Y12815.1|HSY12815[2204204]

13135: AC005338  
Homo sapiens chromosome 19, cosmid R31646, complete sequence  
gi|3355457|gb|AC005338.1|AC005338[3355457]

13137: AF078530  
Homo sapiens receptor interacting protein 2 (RIP2) mRNA, complete cds  
gi|3342909|gb|AF078530.1|AF078530[3342909]

13138: AF077526  
Homo sapiens parathyroid hormone-related protein receptor gene, partial cds  
gi|3342553|gb|AF077526.1|AF077526[3342553]

13139: AH006311  
Homo sapiens chromosome 11 gastrin\cholecystokinin brain receptor (CCKBR),  
partial cds  
gi|3342089|gb|AH006311.1|SEG\_HSCCKBR[3342089]

13140: AF074029  
Homo sapiens gastrin\cholecystokinin brain receptor (CCKBR) gene, exons 4 and  
5  
and partial cds  
gi|3342088|gb|AF074029.1|HSCCKBR2[3342088]

13141: AF074035

Homo sapiens gastrin\cholecystokinin brain receptor (CCKBR) gene, exons 2 and 3  
gi|3342087|gb|AF074035.1|HSCCKBR1[3342087]

13142: U44132  
Homo sapiens lung cancer suppressor region LCR11.1 satellite DNA  
gi|1174163|gb|U44132.1|HSU44132[1174163]

13143: Y14930  
Homo sapiens TCRAV28 gene, allele A4, partial  
gi|2664276|emb|Y14930.1|HSY14930[2664276]

13144: Y14931  
Homo sapiens TCRAV28 gene, allele A5, partial  
gi|2661832|emb|Y14931.1|HSY14931[2661832]

13145: Y14929  
Homo sapiens TCRAV28 gene, allele A3, partial  
gi|2661828|emb|Y14929.1|HSY14929[2661828]

13146: AF074087  
Homo sapiens killer cell inhibitory receptor short form (KIR2DS2) mRNA, alternatively spliced, partial cds  
gi|3328178|gb|AF074087.1|AF074087[3328178]

13147: Y12507  
H.sapiens mRNA for serotonin receptor 5-HT4D, splice variant  
gi|3326990|emb|Y12507.1|HSY12507[3326990]

13148: Y12506  
H.sapiens mRNA for serotonin receptor 5-HT4C, splice variant  
gi|3326988|emb|Y12506.1|HSY12506[3326988]

13151: D85242  
Homo sapiens mRNA for NOR-1 3'-variant, partial cds  
gi|3168581|dbj|D85242.1|D85242[3168581]

13152: D85241  
Homo sapiens mRNA for NOR-1beta, partial cds  
gi|3168579|dbj|D85241.1|D85241[3168579]

13153: AF034633  
Homo sapiens orphan G protein-coupled receptor (GPR39) mRNA, complete cds  
gi|2654160|gb|AF034633.1|AF034633[2654160]

13154: AF034632



Homo sapiens orphan G protein-coupled receptor (GPR38) gene, complete cds  
gi|2654158|gb|AF034632.1|AF034632[2654158]

13155: AF054633  
Homo sapiens thrombin receptor gene, exon 1 and partial cds  
gi|3309036|gb|AF054633.1|AF054633[3309036]

13156: AF073792  
Homo sapiens CGRP-receptor component protein mRNA, complete cds  
gi|3300101|gb|AF073792.1|AF073792[3300101]

13157: AF007575  
Homo sapiens ES/130-related protein mRNA, partial cds  
gi|3299886|gb|AF007575.1|AF007575[3299886]

13158: AF055917  
Homo sapiens protease-activated receptor 4 mRNA, complete cds  
gi|3293321|gb|AF055917.1|AF055917[3293321]

13160: AC005255  
Homo sapiens chromosome 19, CIT-HSP-146e8, complete sequence  
gi|3289998|gb|AC005255.1|AC005255[3289998]

13165: AB012724  
Homo sapiens gene for endothelin-A receptor, cis\_element region  
gi|3273319|dbj|AB012724.1|AB012724[3273319]

13166: AB015745  
Homo sapiens mRNA for human prolactin-releasing peptide receptor, complete cds  
gi|3273224|dbj|AB015745.1|AB015745[3273224]

13167: AF020498  
Homo sapiens P2X1 purinoceptor (P2X) mRNA, complete cds  
gi|3258622|gb|AF020498.1|AF020498[3258622]

13170: AF051767  
Homo sapiens GDNF family receptor alpha 3 (GFRA3) mRNA, complete cds  
gi|2961631|gb|AF051767.1|AF051767[2961631]

13171: AH006188  
Homo sapiens GABA-A receptor pi subunit (GABRP), partial cds  
gi|3252851|gb|AH006188.1|SEG\_HSGABRP[3252851]

13172: AF009702

Homo sapiens GABA-A receptor pi subunit gene (GABRP), exon 10 and complete  
cgs  
gi|3252850|gb|AF009702.1|HSGABRP10[3252850]

13173: AF009701  
Homo sapiens GABA-A receptor pi subunit gene (GABRP), exon 9  
gi|3252849|gb|AF009701.1|HSGABRP09[3252849]

13174: AF009700  
Homo sapiens GABA-A receptor pi subunit gene (GABRP), exon 8  
gi|3252848|gb|AF009700.1|HSGABRP08[3252848]

13175: AF009699  
Homo sapiens GABA-A receptor pi subunit gene (GABRP), exon 7  
gi|3252847|gb|AF009699.1|HSGABRP07[3252847]

13176: AF009698  
Homo sapiens GABA-A receptor pi subunit gene (GABRP), exon 6  
gi|3252846|gb|AF009698.1|HSGABRP06[3252846]

13177: AF009697  
Homo sapiens GABA-A receptor pi subunit gene (GABRP), exon 5  
gi|3252845|gb|AF009697.1|HSGABRP05[3252845]

13178: AF009696  
Homo sapiens GABA-A receptor pi subunit gene (GABRP), exon 4  
gi|3252844|gb|AF009696.1|HSGABRP04[3252844]

13179: AF009695  
Homo sapiens GABA-A receptor pi subunit gene (GABRP), exon 3  
gi|3252843|gb|AF009695.1|HSGABRP03[3252843]

13180: AF009694  
Homo sapiens GABA-A receptor pi subunit gene (GABRP), exon 2  
gi|3252842|gb|AF009694.1|HSGABRP02[3252842]

13181: AF009693  
Homo sapiens GABA-A receptor pi subunit gene (GABRP), exon 1  
gi|3252841|gb|AF009693.1|HSGABRP01[3252841]

13182: E13909  
cDNA encoding human MCP-1 receptor protein  
gi|3252676|dbj|E13909.1|E13909[3252676]

13183: E13892  
cDNA encoding human novel G protein-coupling receptor protein

gi|3252659|dbj|E13892.1|E13892[3252659]

13184: E13385  
cDNA encoding human MIP-1 alpha /RANTES receptor  
gi|3252190|dbj|E13385.1|E13385[3252190]

13185: E13006  
cDNA encoding human G-protein coupling receptor protein  
gi|3251830|dbj|E13006.1|E13006[3251830]

13186: E13005  
cDNA encoding human G-protein-coupling receptor protein  
gi|3251829|dbj|E13005.1|E13005[3251829]

13187: E12979  
cDNA encoding human interleukin-6 receptor  
gi|3251803|dbj|E12979.1|E12979[3251803]

13188: E12916  
Human cDNA encoding a denatured low-density lipoprotein receptor  
gi|3251747|dbj|E12916.1|E12916[3251747]

13189: E12845  
cDNA encoding melatonin receptor  
gi|3251677|dbj|E12845.1|E12845[3251677]

13190: E12752  
A novel human Corticotropin Releasing Factor 2 (CRF2) receptor mRNA, complete  
cds  
gi|3251584|dbj|E12752.1|E12752[3251584]

13191: E12750  
A novel human Corticotropin Releasing Factor 2 (CRF2) receptor mRNA, complete  
cds  
gi|3251582|dbj|E12750.1|E12750[3251582]

13192: E12703  
cDNA encoding asialoglycoprotein receptor L-H2, AGPR L-H2  
gi|3251535|dbj|E12703.1|E12703[3251535]

13193: E12702  
cDNA encoding asialoglycoprotein receptor H1, AGPR H1  
gi|3251534|dbj|E12702.1|E12702[3251534]

13197: E12658  
cDNA encoding galanin receptor

gi|3251490|dbj|E12658.1|E12658[3251490]

13198: E12487  
Human cDNA encoding a G protein-coupled receptor  
gi|3251320|dbj|E12487.1|E12487[3251320]

13199: E12484  
Human cDNA encoding a G protein-coupled receptor  
gi|3251317|dbj|E12484.1|E12484[3251317]

13200: E12354  
cDNA encoding receptor of luteinizing hormone-releasing hormone, LH-RH  
receptor  
gi|3251188|dbj|E12354.1|E12354[3251188]

13201: E12281  
cDNA encoding human growth hormone-releasing hormone receptor  
gi|3251115|dbj|E12281.1|E12281[3251115]

13202: E12186  
A novel ligand for receptor type tyrosine kinase  
gi|3251020|dbj|E12186.1|E12186[3251020]

13203: E12185  
cDNA encoding a receptor type tyrosine kinase  
gi|3251019|dbj|E12185.1|E12185[3251019]

13204: AF009962  
Homo sapiens CC-chemokine receptor (CCR-5) gene, delta-32 allele, complete  
cds  
gi|3243092|gb|AF009962.1|AF009962[3243092]

13205: AF050525  
Homo sapiens proteinase activated receptor-3 (PAR-3) gene, 5' regulatory  
sequence  
gi|3241996|gb|AF050525.1|AF050525[3241996]

13206: U33328  
Homo sapiens killer cell Ig-like receptor variant (KIR3DL1) mRNA, complete  
cds  
gi|995756|gb|U33328.1|HSU33328[995756]

13207: U31416  
Homo sapiens killer cell Ig-like receptor (KIR3DL1) mRNA, complete cds  
gi|973405|gb|U31416.1|HSU31416[973405]

13208: U50748

Homo sapiens leptin receptor short form (db) mRNA, complete cds  
gi|3236285|gb|U50748.1|HSU50748[3236285]

13215: Y14838

Homo sapiens ChemR23 gene  
gi|3219597|emb|Y14838.1|HSCHEMR23[3219597]

13216: Y12505

H.sapiens mRNA for serotonin receptor 5-HT4B, splice variant  
gi|2661756|emb|Y12505.1|HSY12505[2661756]

13217: Y08756

H.sapiens mRNA for serotonin receptor 5-HT4  
gi|2661732|emb|Y08756.1|HS5HT4AR[2661732]

13218: X85785

H.sapiens DARC gene  
gi|929624|emb|X85785.1|HSDARC[929624]

13219: AH006173

Homo sapiens Type II integral membrane protein (NKG2-F), complete cds  
gi|2674028|gb|AH006173.1|SEG\_HSNKG2F0[2674028]

13220: AF001298

Homo sapiens type II integral membrane protein (NKG2-D) gene, exons 9-13  
gi|2674027|gb|AF001298.1|HSNKG2F02[2674027]

13221: AF001297

Homo sapiens type II integral membrane protein (NKG2-D) gene, exons 5-8  
gi|2674026|gb|AF001297.1|HSNKG2F01[2674026]

13222: AF048704

Homo sapiens lamin B receptor homolog TM7SF2 gene, complete cds  
gi|3211743|gb|AF048704.1|AF048704[3211743]

13223: AF023676

Homo sapiens lamin B receptor homolog TM7SF2 (TM7SF2) mRNA, complete cds  
gi|3211721|gb|AF023676.1|AF023676[3211721]

13224: AJ001016

Homo sapiens mRNA encoding RAMP3  
gi|3171913|emb|AJ001016.1|HSRAMP3[3171913]

13236: Y13584

Homo sapiens mRNA for serotonin receptor 4, short splice variant  
gi|3183985|emb|Y13584.1|HSY13584[3183985]

13237: AF030339  
Homo sapiens receptor for viral semaphorin protein (VESPR) mRNA, complete cds  
gi|3176761|gb|AF030339.1|AF030339[3176761]

13239: AC004782  
Homo sapiens chromosome 5, BAC clone 205e20 (LBNL H170), complete sequence  
gi|3172145|gb|AC004782.1|AC004782[3172145]

13240: AF009662  
Homo sapiens T cell receptor beta locus, TCRBV13S1 to TCRBV6S9 region  
gi|2275573|gb|AF009662.1|HSTCRBB27[2275573]

13241: AJ001015  
Homo sapiens mRNA encoding RAMP2  
gi|3171911|emb|AJ001015.1|HSRAMP2[3171911]

13242: AJ001014  
Homo sapiens mRNA encoding RAMP1  
gi|3171909|emb|AJ001014.1|HSRAMP1[3171909]

13243: AF011333  
Homo sapiens DEC-205 mRNA, complete cds  
gi|3165456|gb|AF011333.1|AF011333[3165456]

13244: AJ001902  
Homo sapiens mRNA for TRIP6 (thyroid receptor interacting protein)  
gi|2558591|emb|AJ001902.1|HSTRIP6[2558591]

13245: AF002216  
AF002216 AP20 melanoma mRNA Homo sapiens cDNA, mRNA sequence  
gi|2895065|gb|AF002216.1|AF002216[2895065]

13246: AF002215  
AF002215 AP20 melanoma mRNA Homo sapiens cDNA, mRNA sequence  
gi|2895064|gb|AF002215.1|AF002215[2895064]

13247: AF002214  
AF002214 AP20 melanoma mRNA Homo sapiens cDNA, mRNA sequence  
gi|2895063|gb|AF002214.1|AF002214[2895063]

13248: AC002411  
Arabidopsis thaliana chromosome 1 BAC F20D22 sequence, complete sequence  
gi|2570223|gb|AC002411.1|F20D22[2570223]

13249: AF058927

Homo sapiens clone hvRNA92 vRNA sequence  
gi|3138979|gb|AF058927.1|AF058927[3138979]

13250: AF058926

Homo sapiens clone hvRNA82 vRNA sequence  
gi|3138978|gb|AF058926.1|AF058926[3138978]

13252: AC004699

Homo sapiens chromosome 19, cosmid R31973, complete sequence  
gi|3138892|gb|AC004699.1|AC004699[3138892]

13253: Y13472

Homo sapiens mRNA for FIM protein  
gi|3135791|emb|Y13472.1|HSRIMP[3135791]

13254: AF015452

Homo sapiens Usurpin-gamma mRNA, complete cds  
gi|3133284|gb|AF015452.1|AF015452[3133284]

13255: AF015451

Homo sapiens Usurpin-beta mRNA, complete cds  
gi|3133282|gb|AF015451.1|AF015451[3133282]

13256: AF015450

Homo sapiens Usurpin-alpha mRNA, complete cds  
gi|3133280|gb|AF015450.1|AF015450[3133280]

13257: AF063658

Homo sapiens vascular endothelial growth factor receptor 2 (KDR) mRNA,  
complete  
cds  
gi|3132832|gb|AF063658.1|AF063658[3132832]

13258: AJ224869

Homo sapiens CXCR4 gene encoding receptor CXCR4  
gi|3059119|emb|AJ224869.1|HSA224869[3059119]

13259: AH006106

Homo sapiens apoptosis signaling receptor FAS (FAS) and apoptosis signaling  
receptor FAS (FAS)s, partial cds  
gi|3128402|gb|AH006106.1|SEG\_HSASRFAS[3128402]

13260: AF061979

Homo sapiens apoptosis signaling receptor FAS (FAS) gene, exon 7 and partial cds  
gi|3128401|gb|AF061979.1|HSASRFAS2[3128401]

13261: AF061978  
Homo sapiens apoptosis signaling receptor FAS (FAS) gene, exons 6 and 7 and partial cds  
gi|3128400|gb|AF061978.1|HSASRFAS1[3128400]

13262: AH006105  
Homo sapiens sulfonylurea receptor type (SUR2) gene, alternative splice products, complete cds  
gi|3127174|gb|AH006105.1|SEG\_HSSUR2G[3127174]

13263: AF061324  
Homo sapiens sulfonylurea receptor 2B (SUR2) gene, alternatively spliced product, exon 38b and complete cds  
gi|3127173|gb|AF061324.1|HSSUR2G71[3127173]

13264: AF061323  
Homo sapiens sulfonylurea receptor 2A (SUR2) gene, alternatively spliced product, exon 38a and complete cds  
gi|3127172|gb|AF061323.1|HSSUR2G69[3127172]

13265: AF061322  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 37  
gi|3127171|gb|AF061322.1|HSSUR2G67[3127171]

13266: AF061321  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 36  
gi|3127170|gb|AF061321.1|HSSUR2G65[3127170]

13267: AF061320  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 35  
gi|3127169|gb|AF061320.1|HSSUR2G63[3127169]

13268: AF061319  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 34  
gi|3127168|gb|AF061319.1|HSSUR2G61[3127168]

13269: AF061318  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 33  
gi|3127167|gb|AF061318.1|HSSUR2G59[3127167]

13270: AF061317  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 32  
gi|3127166|gb|AF061317.1|HSSUR2G57[3127166]



13271: AF061316

Homo sapiens sulfonylurea receptor (SUR2) gene, exon 31  
gi|3127165|gb|AF061316.1|HSSUR2G55[3127165]

13272: AF061315

Homo sapiens sulfonylurea receptor (SUR2) gene, exon 30  
gi|3127164|gb|AF061315.1|HSSUR2G53[3127164]

13273: AF061314

Homo sapiens sulfonylurea receptor (SUR2) gene, exon 29  
gi|3127163|gb|AF061314.1|HSSUR2G51[3127163]

13274: AF061313

Homo sapiens sulfonylurea receptor (SUR2) gene, exon 28  
gi|3127162|gb|AF061313.1|HSSUR2G49[3127162]

13275: AF061312

Homo sapiens sulfonylurea receptor (SUR2) gene, exon 27  
gi|3127161|gb|AF061312.1|HSSUR2G47[3127161]

13276: AF061311

Homo sapiens sulfonylurea receptor (SUR2) gene, exons 25 and 26  
gi|3127160|gb|AF061311.1|HSSUR2G45[3127160]

13277: AF061310

Homo sapiens sulfonylurea receptor (SUR2) gene, exon 24  
gi|3127159|gb|AF061310.1|HSSUR2G43[3127159]

13278: AF061309

Homo sapiens sulfonylurea receptor (SUR2) gene, exon 23  
gi|3127158|gb|AF061309.1|HSSUR2G41[3127158]

13279: AF061308

Homo sapiens sulfonylurea receptor (SUR2) gene, exons 21 and 22  
gi|3127157|gb|AF061308.1|HSSUR2G39[3127157]

13280: AF061307

Homo sapiens sulfonylurea receptor (SUR2) gene, exon 20  
gi|3127156|gb|AF061307.1|HSSUR2G37[3127156]

13281: AF061306

Homo sapiens sulfonylurea receptor (SUR2) gene, exon 19  
gi|3127155|gb|AF061306.1|HSSUR2G35[3127155]

13282: AF061305  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 18  
gi|3127154|gb|AF061305.1|HSSUR2G33[3127154]

13283: AF061304  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 17  
gi|3127153|gb|AF061304.1|HSSUR2G31[3127153]

13284: AF061303  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 16  
gi|3127152|gb|AF061303.1|HSSUR2G29[3127152]

13285: AF061302  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 15  
gi|3127151|gb|AF061302.1|HSSUR2G27[3127151]

13286: AF061301  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 14  
gi|3127150|gb|AF061301.1|HSSUR2G25[3127150]

13287: AF061300  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 13  
gi|3127149|gb|AF061300.1|HSSUR2G23[3127149]

13288: AF061299  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 12  
gi|3127148|gb|AF061299.1|HSSUR2G21[3127148]

13289: AF061298  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 11  
gi|3127147|gb|AF061298.1|HSSUR2G19[3127147]

13290: AF061297  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 10  
gi|3127146|gb|AF061297.1|HSSUR2G17[3127146]

13291: AF061296  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 9  
gi|3127145|gb|AF061296.1|HSSUR2G15[3127145]

13292: AF061295  
Homo sapiens sulfonylurea receptor (SUR2) gene, exons 7 and 8  
gi|3127144|gb|AF061295.1|HSSUR2G13[3127144]

13293: AF061294  
Homo sapiens sulfonylurea receptor (SUR2) gene, exon 6

gi|3127143|gb|AF061294.1|HSSUR2G11[3127143]

13294: AF061293

Homo sapiens sulfonylurea receptor (SUR2) gene, exon 5

gi|3127142|gb|AF061293.1|HSSUR2G09[3127142]

13295: AF061292

Homo sapiens sulfonylurea receptor (SUR2) gene, exon 4

gi|3127141|gb|AF061292.1|HSSUR2G07[3127141]

13296: AF061291

Homo sapiens sulfonylurea receptor (SUR2) gene, exon 3

gi|3127140|gb|AF061291.1|HSSUR2G05[3127140]

13297: AF061290

Homo sapiens sulfonylurea receptor (SUR2) gene, exon 2

gi|3127139|gb|AF061290.1|HSSUR2G03[3127139]

13298: AF061289

Homo sapiens sulfonylurea receptor (SUR2) gene, exon 1

gi|3127138|gb|AF061289.1|HSSUR2G01[3127138]

13299: U77783

Homo sapiens N-methyl-D-aspartate receptor 2D subunit precursor (NMDAR2D)  
mRNA,

complete cds

gi|2444025|gb|U77783.1|HSU77783[2444025]

13300: AJ001515

Homo sapiens mRNA for ryanodine receptor 3, complete CDS

gi|3123583|emb|AJ001515.1|HSRYR3[3123583]

13302: AJ002512

Homo sapiens mRNA for ryanodine receptor 3, partial

gi|2582750|emb|AJ002512.1|HSAJ2512[2582750]

13303: AJ002511

Homo sapiens mRNA for ryanodine receptor 2, partial

gi|2582748|emb|AJ002511.1|HSAJ2511[2582748]

13315: Z81148

H.sapiens mRNA for gonadotropin-releasing hormone receptor, splice variant

gi|1628389|emb|Z81148.1|HSGTRHSV[1628389]

13316: U71092

Homo sapiens somatostatin receptor-like protein (GPR24) gene, complete cds

gi|1737178|gb|U71092.1|HSU71092 [1737178]

13317: AH006056

Homo sapiens chromosome 10 clone BAC 73106 map 10q25-q26

gi|3068782|gb|AH006056.1|SEG\_HSGFRA1H [3068782]

13318: AF058999

Homo sapiens glial cell line-derived neurotrophic factor receptor alpha  
(GFRA1)

gene, exon 11 and complete cds

gi|3068781|gb|AF058999.1|HSGFRA1H10 [3068781]

13319: AF058998

Homo sapiens glial cell line-derived neurotrophic factor receptor alpha  
(GFRA1)

gene, exon 10

gi|3068780|gb|AF058998.1|HSGFRA1H09 [3068780]

13320: AF058997

Homo sapiens glial cell line-derived neurotrophic factor receptor alpha  
(GFRA1)

gene, exon 9

gi|3068779|gb|AF058997.1|HSGFRA1H08 [3068779]

13321: AF058996

Homo sapiens glial cell line-derived neurotrophic factor receptor alpha  
(GFRA1)

gene, exon 8

gi|3068778|gb|AF058996.1|HSGFRA1H07 [3068778]

13322: AF058995

Homo sapiens glial cell line-derived neurotrophic factor receptor alpha  
(GFRA1)

gene, exon 7

gi|3068777|gb|AF058995.1|HSGFRA1H06 [3068777]

13323: AF058994

Homo sapiens glial cell line-derived neurotrophic factor receptor alpha  
(GFRA1)

gene, exon 6

gi|3068776|gb|AF058994.1|HSGFRA1H05 [3068776]

13324: AF058993

Homo sapiens glial cell line-derived neurotrophic factor receptor alpha  
(GFRA1)

gene, exon 5

gi|3068775|gb|AF058993.1|HSGFRA1H04 [3068775]

13325: AF058992

Homo sapiens glial cell line-derived neurotrophic factor receptor alpha  
(GFRA1)

gene, exon 4

gi|3068774|gb|AF058992.1|HSGFRA1H03[3068774]

13326: AF058991

Homo sapiens glial cell line-derived neurotrophic factor receptor alpha  
(GFRA1)

gene, exon 3

gi|3068773|gb|AF058991.1|HSGFRA1H02[3068773]

13327: AF058990

Homo sapiens glial cell line-derived neurotrophic factor receptor alpha  
(GFRA1)

gene, exon 2

gi|3068772|gb|AF058990.1|HSGFRA1H01[3068772]

13328: AF044197

Homo sapiens B lymphocyte chemoattractant BLC mRNA, complete cds

gi|2911375|gb|AF044197.1|AF044197[2911375]

13329: Y16280

Homo sapiens mRNA for G protein-coupled receptor ETBR-LP-2

gi|3059117|emb|Y16280.1|HSETBRLP2[3059117]

13330: U16260

Neisseria gonorrhoeae lactoferrin receptor precursor (lbpA) gene, complete cds

gi|915277|gb|U16260.1|NGU16260[915277]

13331: AF057177

Homo sapiens T-cell receptor gamma V1 gene region

gi|3047019|gb|AF057177.1|AF057177[3047019]

13333: AF057168

Homo sapiens type II interleukin-1 receptor antagonist (IL-1ra3) gene,  
partial

cds

gi|3046605|gb|AF057168.1|AF057168[3046605]

13334: L06155

Homo sapiens melanocortin receptor gene, complete cds

gi|188673|gb|L06155.1|HUMMR[188673]

13335: L27490

Homo sapiens prostanoid EP3-I receptor mRNA, complete cds

gi|440313|gb|L27490.1|HUMPEIRB[440313]

13336: L27489

Homo sapiens prostanoid EP3-III receptor mRNA, complete cds  
gi|440311|gb|L27489.1|HUMPEIRA[440311]

13337: L27488

Homo sapiens prostanoid EP3-II receptor mRNA, complete cds  
gi|440309|gb|L27488.1|HUMPEIR[440309]

13338: AF009664

Homo sapiens T cell receptor beta locus, 3' trypsinogen repeats  
gi|2275594|gb|AF009664.1|HSTCRB1H[2275594]

13339: AF009660

Homo sapiens T cell receptor beta locus, TCRBV7S3A2 to TCRBV12S2 region  
gi|2275560|gb|AF009660.1|HSTCRBK17[2275560]

13340: AB006537

Homo sapiens mRNA for interleukin 1 receptor accessory protein, complete cds  
gi|3041772|dbj|AB006537.1|AB006537[3041772]

13341: AF016098

Homo sapiens vascular endothelial cell growth factor 165 receptor 2  
(VEGF165R2)  
mRNA, complete cds  
gi|2978561|gb|AF016098.1|AF016098[2978561]

13342: AF016050

Homo sapiens vascular endothelial cell growth factor 165 receptor/neuropilin  
(VEGF165) mRNA, complete cds  
gi|2978559|gb|AF016050.1|AF016050[2978559]

13343: U90941

Homo sapiens cell-type natural killer cells Fc gamma receptor RIIC4  
(Fc-gammaRIIC) mRNA, complete cds  
gi|2149631|gb|U90941.1|HSU90941[2149631]

13344: U90940

Homo sapiens cell-type natural killer cells Fc gamma receptor IIC3  
(Fc-gammaRIIC) mRNA, complete cds  
gi|2149629|gb|U90940.1|HSU90940[2149629]

13345: U90939

Homo sapiens cell-type natural killer cells Fc gamma receptor IIC2  
(Fc-gammaRIIC) mRNA, complete cds  
gi|2149627|gb|U90939.1|HSU90939[2149627]

13346: U90938

Homo sapiens cell-type natural killer cells Fc gamma receptor IIc1  
(Fc-gammaRIIC) mRNA, complete cds  
gi|2149625|gb|U90938.1|HSU90938[2149625]

13348: Y14739

Homo sapiens CXCR4 gene  
gi|3021393|emb|Y14739.1|HSCXCR4[3021393]

13349: Y07683

H.sapiens mRNA for P2X3 purinoceptor  
gi|2370146|emb|Y07683.1|HSP2X3PC[2370146]

13350: AF027390

Homo sapiens 7q telomere, complete sequence  
gi|3004858|gb|AF027390.1|AF027390[3004858]

13351: U04357

Homo sapiens arginine vasopressin receptor type II, V2 antidiuretic hormone  
receptor (AVPR2) gene, complete cds  
gi|3004498|gb|U04357.1|HSU04357[3004498]

13352: AH006005

Homo sapiens TGF-beta type I receptor (TGFB1), complete cds  
gi|3003037|gb|AH006005.1|SEG\_HSTGFB1G[3003037]

13353: AF054598

Homo sapiens TGF-beta type I receptor (TGFB1) gene, exon 9 and complete cds  
gi|3003036|gb|AF054598.1|HSTGFB1G9[3003036]

13354: AF054597

Homo sapiens TGF-beta type I receptor (TGFB1) gene, exon 8  
gi|3003035|gb|AF054597.1|HSTGFB1G8[3003035]

13355: AF054596

Homo sapiens TGF-beta type I receptor (TGFB1) gene, exon 7  
gi|3003034|gb|AF054596.1|HSTGFB1G7[3003034]

13356: AF054595

Homo sapiens TGF-beta type I receptor (TGFB1) gene, exon 6  
gi|3003033|gb|AF054595.1|HSTGFB1G6[3003033]

13357: AF054594

Homo sapiens TGF-beta type I receptor (TGFB1) gene, exon 5  
gi|3003032|gb|AF054594.1|HSTGFB1G5[3003032]

13358: AF054593

Homo sapiens TGF-beta type I receptor (TGFB1) gene, exon 4  
gi|3003031|gb|AF054593.1|HSTGFB1G4[3003031]

13359: AF054592

Homo sapiens TGF-beta type I receptor (TGFB1) gene, exon 3  
gi|3003030|gb|AF054592.1|HSTGFB1G3[3003030]

13360: AF054591

Homo sapiens TGF-beta type I receptor (TGFB1) gene, exon 2  
gi|3003029|gb|AF054591.1|HSTGFB1G2[3003029]

13361: AF054590

Homo sapiens TGF-beta type I receptor (TGFB1) gene, exon 1  
gi|3003028|gb|AF054590.1|HSTGFB1G1[3003028]

13362: L12406

Homo sapiens chemoattractant receptor (fMLP) gene sequence  
gi|348164|gb|L12406.1|HUMCR[348164]

13363: AC004510

Homo sapiens chromosome 19, cosmid R30385, complete sequence  
gi|2996651|gb|AC004510.1|AC004510[2996651]

13364: U84721

Homo sapiens interferon gamma receptor 1 gene, microsatellite sequence  
gi|2982188|gb|U84721.1|HSU84721[2982188]

13365: AF013261

Homo sapiens alpha 1A adrenergic receptor isoform 4 mRNA, complete cds  
gi|2978555|gb|AF013261.1|AF013261[2978555]

13369: AF014794

Homo sapiens TNF related TRAIL receptor (TRAIL-R3) mRNA, complete cds  
gi|2957263|gb|AF014794.1|AF014794[2957263]

13372: AC003658

Homo sapiens Xp22 BAC GS-607H18 (Genome Systems Human BAC library) complete  
sequence  
gi|2935592|gb|AC003658.1|AC003658[2935592]

13375: AH005897

Homo sapiens type I sigma receptor, complete cds  
gi|2914739|gb|AH005897.1|SEG\_HSTIRG[2914739]

13376: AF001977



Homo sapiens type I sigma receptor gene, exon 4 and complete cds  
gi|2914738|gb|AF001977.1|HSTIRG3[2914738]

13377: AF001976  
Homo sapiens type I sigma receptor gene, exons 1, 2 and 3  
gi|2914737|gb|AF001976.1|HSTIRG2[2914737]

13486: U78192  
Homo sapiens Edg-2 receptor mRNA, complete cds  
gi|1688304|gb|U78192.1|HSU78192[1688304]

13488: AF044492  
Homo sapiens olfactory receptor-like protein (OLFR42A) gene, allele 9092.1,  
partial cds  
gi|2828698|gb|AF044492.1|AF044492[2828698]

13489: AF044491  
Homo sapiens olfactory receptor-like protein (OLFR42A) gene, allele 9004.14,  
partial cds  
gi|2828696|gb|AF044491.1|AF044491[2828696]

13490: AF042078  
Homo sapiens olfactory receptor-like protein (OLFR42A) gene, OLFR42A-9026.2  
allele, partial cds  
gi|2828681|gb|AF042078.1|AF042078[2828681]

13491: AB010710  
Homo sapiens mRNA for lectin-like oxidized LDL receptor, complete cds  
gi|2828355|dbj|AB010710.1|AB010710[2828355]

13492: AF041462  
Homo sapiens I-FLICE isoform 5 mRNA, complete cds  
gi|2827297|gb|AF041462.1|AF041462[2827297]

13493: AF041461  
Homo sapiens I-FLICE isoform 4 mRNA, complete cds  
gi|2827295|gb|AF041461.1|AF041461[2827295]

13494: AF041460  
Homo sapiens I-FLICE isoform 3 mRNA, complete cds  
gi|2827293|gb|AF041460.1|AF041460[2827293]

13495: AF041459  
Homo sapiens I-FLICE isoform 2 mRNA, complete cds  
gi|2827291|gb|AF041459.1|AF041459[2827291]

13496: AF041458

Homo sapiens I-FLICE mRNA, complete cds  
gi|2827289|gb|AF041458.1|AF041458[2827289]

13497: Z73157

H.sapiens mRNA for C3a anaphylatoxin receptor  
gi|2826756|emb|Z73157.1|HSC3AAREC[2826756]

13498: U58917

Homo sapiens IL-17 receptor mRNA, complete cds  
gi|2826475|gb|U58917.1|HSU58917[2826475]

13524: Y16282

Homo sapiens mRNA for nicotinic acetylcholine receptor alpha6 subunit precursor  
gi|2815224|emb|Y16282.1|HSY16282[2815224]

13525: Y16281

Homo sapiens mRNA for nicotinic acetylcholine receptor alpha2 subunit precursor  
gi|2815222|emb|Y16281.1|HSY16281[2815222]

13526: X98858

H.sapiens mRNA for HLA-C specific activatory NK receptor  
gi|1419593|emb|X98858.1|HSNKREC[1419593]

13527: M76676

Homo sapiens leukocyte platelet-activating factor receptor mRNA, complete cds  
gi|2810988|gb|M76676.1|HUMNPITY20[2810988]

13528: Y08420

H.sapiens mRNA for nicotinic acetylcholine receptor alpha7 subunit precursor  
gi|2808623|emb|Y08420.1|HSNACHRA7[2808623]

13529: Y08419

H.sapiens mRNA for nicotinic acetylcholine receptor alpha5 subunit precursor  
gi|1702913|emb|Y08419.1|HSNACHRA5[1702913]

13530: Y08421

H.sapiens mRNA for nicotinic acetylcholine receptor alpha4 subunit precursor  
gi|1702911|emb|Y08421.1|HSNACHRA4[1702911]

13531: Y08417

H.sapiens mRNA for nicotinic acetylcholine receptor beta3 subunit precursor  
gi|1702909|emb|Y08417.1|HSNACHR3B[1702909]

13532: Y08416

H.sapiens mRNA for nicotinic acetylcholine receptor beta4 subunit precursor  
gi|1702919|emb|Y08416.1|HSNACHRB4[1702919]

13533: Y08415

H.sapiens mRNA for nicotinic acetylcholine receptor beta2 subunit precursor  
gi|1702917|emb|Y08415.1|HSNACHRB2[1702917]

13534: Y08418

H.sapiens mRNA for nicotinic acetylcholine receptor alpha3 subunit precursor  
gi|1702907|emb|Y08418.1|HSNACHR3A[1702907]

13536: AF042077

Homo sapiens olfactory receptor-like protein (OLFR 42B) gene, OLFR 42B-9079.6  
allele, partial cds  
gi|2801710|gb|AF042077.1|AF042077[2801710]

13537: AF042076

Homo sapiens olfactory receptor-like protein (OLFR 42B) gene, OLFR 42B-9108.1  
allele, partial cds  
gi|2801708|gb|AF042076.1|AF042076[2801708]

13538: AF042075

Homo sapiens olfactory receptor-like protein (OLFR 42B) gene, OLFR 42B-9110  
allele, partial cds  
gi|2801706|gb|AF042075.1|AF042075[2801706]

13539: AF042074

Homo sapiens olfactory receptor-like protein (OLFR 42A) gene, OLFR 42A-9079.3  
allele, partial cds  
gi|2801704|gb|AF042074.1|AF042074[2801704]

13540: AF042073

Homo sapiens olfactory receptor-like protein (OLFR 42A) gene, OLFR 42A-9049  
allele, partial cds  
gi|2801702|gb|AF042073.1|AF042073[2801702]

13600: Y10530

H.sapiens gene encoding putative olfactory receptor (clone htPCR2)  
gi|2792017|emb|Y10530.1|HSHTPCR2[2792017]

13601: Y10529

H.sapiens mRNA for putative olfactory receptor (clone ht2)  
gi|2792015|emb|Y10529.1|HSHT2[2792015]

13614: Z26876

H.sapiens gene for ribosomal protein L38  
gi|407422|emb|Z26876.1|HSRPL38[407422]

13615: Z50150  
H.sapiens mRNA for tyrosine kinase activator protein 1 (TKA-1)  
gi|1246762|emb|Z50150.1|HSTKA1MR[1246762]

13616: Y13055  
Homo sapiens mRNA for NKG2-CII activating NK receptor  
gi|2765292|emb|Y13055.1|HSNKG2CII[2765292]

13617: Y13054  
Homo sapiens mRNA for NK receptor, clone GR #29  
gi|2765290|emb|Y13054.1|HSNKREC29[2765290]

13618: Y10437  
H.sapiens mRNA for serotonin receptor 4  
gi|2765076|emb|Y10437.1|HSSERR4[2765076]

13619: AJ002105  
Homo sapiens mRNA for NK receptor, clone library TG14#13  
gi|2764706|emb|AJ002105.1|HSAJ2105[2764706]

13620: AJ002104  
Homo sapiens mRNA for NK receptor, clone library TG14#6  
gi|2764704|emb|AJ002104.1|HSAJ2104[2764704]

13621: AJ002103  
Homo sapiens mRNA for NK receptor, clone library TG14#35  
gi|2764702|emb|AJ002103.1|HSAJ2103[2764702]

13622: AJ002102  
Homo sapiens mRNA for NK receptor, clone library TG14#8  
gi|2764700|emb|AJ002102.1|HSAJ2102[2764700]

13623: AJ000001  
Homo sapiens mRNA for CD94-B NK receptor  
gi|2764393|emb|AJ000001.1|HSCD94B[2764393]

13624: Y10141  
H.sapiens DAT1 gene, partial, VNTR  
gi|1752665|emb|Y10141.1|HSDAT1[1752665]

13625: Z97213  
Homo sapiens mRNA for T-cell receptor  
gi|2239129|emb|Z97213.1|HSTCRBV2S[2239129]

13627: AF026263

Homo sapiens muscarinic receptor (CHRM5) mRNA, complete cds  
gi|2605721|gb|AF026263.1|AF026263[2605721]

13628: AF026261

Homo sapiens histamine H1 receptor mRNA, complete cds  
gi|2605717|gb|AF026261.1|AF026261[2605717]

13629: AF026260

Homo sapiens vitamin D receptor (VDR) mRNA, complete cds  
gi|2605715|gb|AF026260.1|AF026260[2605715]

13630: AH005786

Homo sapiens CC chemokine receptor 5 (CCR5) gene, complete cds  
gi|2739498|gb|AH005786.1|SEG\_HSCCR5AB[2739498]

13631: AF031237

Homo sapiens CC chemokine receptor 5 (CCR5) gene, complete cds  
gi|2739497|gb|AF031237.1|HSCCR5AB3[2739497]

13633: AH005782

Homo sapiens chromosome X map Xq28  
gi|2735348|gb|AH005782.1|SEG\_HSGABRE[2735348]

13634: AF037334

Homo sapiens Eph-like receptor tyrosine kinase hEphB1d (EphB1) mRNA, complete cds  
gi|2739209|gb|AF037334.1|AF037334[2739209]

13635: AF037333

Homo sapiens Eph-like receptor tyrosine kinase hEphB1c (EphB1) mRNA, complete cds  
gi|2739207|gb|AF037333.1|AF037333[2739207]

13636: AF011406

Homo sapiens corticotropin releasing hormone receptor type 2 beta isoform (CRH2R) mRNA, complete cds  
gi|2738557|gb|AF011406.1|AF011406[2738557]

13637: U59632

Homo sapiens H5 mRNA, partial cds; and platelet glycoprotein Ib beta chain mRNA, complete cds  
gi|1809264|gb|U59632.1|HSU59632[1809264]

13638: D86864

Homo sapiens mRNA for acetyl LDL receptor, complete cds  
gi|2723468|dbj|D86864.1|D86864 [2723468]

13639: AF027208

Homo sapiens AC133 antigen mRNA, complete cds  
gi|2688948|gb|AF027208.1|AF027208 [2688948]

13640: AB001025

Homo sapiens mRNA for brain ryanodine receptor, complete cds  
gi|2696014|dbj|AB001025.1|AB001025 [2696014]

13641: D00017

Homo sapiens mRNA for lipocortin II, complete cds  
gi|219909|dbj|D00017.1|HUMLIC [219909]

13642: Y08236

H.sapiens LRP gene, polymorphisms in intron 24  
gi|2125808|emb|Y08236.1|HSLRPIN24 [2125808]

13644: AF025998

Homo sapiens atrial natriuretic peptide clearance receptor (ANPRC) mRNA,  
complete cds  
gi|2570851|gb|AF025998.1|AF025998 [2570851]

13645: AD000671

Homo sapiens DNA from chromosome 19-cosmid f24109 containing HRX2, genomic  
sequence  
gi|1905893|gb|AD000671.1|AD000671 [1905893]

13646: Z49119

H.sapiens mRNA for serotonin 6 receptor (5-HT6; partial)  
gi|984128|emb|Z49119.1|HS5HT6 [984128]

13647: Z48150

H.sapiens 5-HT4 mRNA for serotonin 4 receptor (5-HT4)  
gi|984126|emb|Z48150.1|HS5HT4 [984126]

13648: Y15743

Homo sapiens RET proto-oncogene, exon 13 containing two mutations  
gi|2665353|emb|Y15743.1|HSRET13 [2665353]

13649: AF000575

Homo sapiens clone 16 immunoglobulin-like transcript 5 mRNA, complete cds  
gi|2264428|gb|AF000575.1|AF000575 [2264428]

13650: AF000574

Homo sapiens clone 1 immunoglobulin-like transcript 4 mRNA, complete cds  
gi|2264426|gb|AF000574.1|AF000574[2264426]

13651: Z26652

H.sapiens FLT3 mRNA for FLT3 receptor tyrosine kinase  
gi|406322|emb|Z26652.1|HSFLT3RTK[406322]

13653: X82208

H.sapiens mRNA for beta-centractin (ATCC# HHCPJ76)  
gi|563887|emb|X82208.1|HSBCENTR[563887]

13654: AF035261

Homo sapiens thyroid stimulating hormone receptor (TSHR) mRNA, partial cds  
gi|2654195|gb|AF035261.1|HSTSHR[2654195]

13655: AF032388

Homo sapiens vasopressin receptor type 2 mRNA, alternatively spliced,  
complete  
cds  
gi|2654030|gb|AF032388.1|AF032388[2654030]

13656: AF025534

Homo sapiens leucocyte immunoglobulin-like receptor-8 (LIR-8) mRNA, complete  
cds  
gi|2653874|gb|AF025534.1|AF025534[2653874]

13657: AF025533

Homo sapiens leucocyte immunoglobulin-like receptor-3 (LIR-3) mRNA, complete  
cds  
gi|2653872|gb|AF025533.1|AF025533[2653872]

13658: AF025532

Homo sapiens leucocyte immunoglobulin-like receptor-5 (LIR-5) mRNA, complete  
cds  
gi|2653870|gb|AF025532.1|AF025532[2653870]

13659: AF025531

Homo sapiens leucocyte immunoglobulin-like receptor-7 (LIR-7) mRNA, complete  
cds  
gi|2653868|gb|AF025531.1|AF025531[2653868]

13660: AF025530

Homo sapiens leucocyte immunoglobulin-like receptor-6a (LIR-6) mRNA, complete  
cds  
gi|2653866|gb|AF025530.1|AF025530[2653866]

13661: AF025529

Homo sapiens leucocyte immunoglobulin-like receptor-6b (LIR-6) mRNA, complete cds  
gi|2653864|gb|AF025529.1|AF025529[2653864]

13662: AF025528

Homo sapiens leucocyte immunoglobulin-like receptor-2 (LIR-2) mRNA, complete cds  
gi|2653862|gb|AF025528.1|AF025528[2653862]

13663: AF025527

Homo sapiens leucocyte immunoglobulin-like receptor-4 (LIR-4) mRNA, complete cds  
gi|2653860|gb|AF025527.1|AF025527[2653860]

13664: Y13583

Homo sapiens mRNA for G-protein coupled receptor  
gi|2652933|emb|Y13583.1|HSGPCP[2652933]

13665: Y13367

H.sapiens mRNA for phosphoinositide 3-kinase  
gi|2143259|emb|Y13367.1|HSPHOSI3K[2143259]

13666: X82207

H.sapiens mRNA for beta-centractin (PC3)  
gi|563885|emb|X82207.1|HSBCENT[563885]

13667: AF033854

Homo sapiens lymphocyte inhibitor of TRAIL (LIT) mRNA, complete cds  
gi|2645841|gb|AF033854.1|AF033854[2645841]

13668: X81882

H.sapiens mRNA for for vasopressin activated calcium mobilizing receptor-like protein  
gi|1628414|emb|X81882.1|HSVACM1[1628414]

13669: AF024690

Homo sapiens putative G protein-coupled receptor (GPR43) gene, complete cds  
gi|2612951|gb|AF024690.1|AF024690[2612951]

13670: AF024689

Homo sapiens putative G protein-coupled receptor (GPR42) gene, complete cds  
gi|2612949|gb|AF024689.1|AF024689[2612949]

13671: AF024688

Homo sapiens putative G protein-coupled receptor (GPR41) gene, complete cds  
gi|2612947|gb|AF024688.1|AF024688[2612947]



13672: AF024687

Homo sapiens putative G protein-coupled receptor (GPR40) gene, complete cds  
gi|2612945|gb|AF024687.1|AF024687[2612945]

13673: D87513

Homo sapiens mRNA for Grb7 protein, partial cds  
gi|1526534|dbj|D87513.1|D87513[1526534]

13674: D49919

Homo sapiens mRNA for C-C chemokine receptor type 2, complete cds  
gi|2626807|dbj|D49919.1|D49919[2626807]

13675: AF030512

Homo sapiens small cell vasopressin subtype 1b receptor mRNA, complete cds  
gi|2613124|gb|AF030512.1|AF030512[2613124]

13676: Y12852

Homo sapiens P2X7 gene, exon 2 and 3  
gi|2612788|emb|Y12852.1|HSP2X7E23[2612788]

13677: Y12851

Homo sapiens P2X7 gene, exon 1 and joined CDS  
gi|2597926|emb|Y12851.1|HSP2X7EX1[2597926]

13678: Y12854

Homo sapiens P2X7 gene, exon 9-11  
gi|2612787|emb|Y12854.1|HSP2X7911[2612787]

13679: Y12853

Homo sapiens P2X7 gene, exon 4-8  
gi|2612786|emb|Y12853.1|HSP2X748[2612786]

13680: Y12855

Homo sapiens P2X7 gene, exon 12 and 13  
gi|2612785|emb|Y12855.1|HSP2X7123[2612785]

13681: AB005520

Homo sapiens ppar gamma2 gene for peroxisome proliferator activated-receptor  
gamma, partial cds and 5' flanking  
gi|2605488|dbj|AB005520.1|AB005520[2605488]

13682: Y09765

Homo sapiens mRNA for putative GABA receptor epsilon subunit  
gi|2285960|emb|Y09765.1|HSY09765[2285960]

13683: Y09764  
Homo sapiens GABRE gene, exon 2-8  
gi|2285959|emb|Y09764.1|HSY09764[2285959]

13684: Y09763  
Homo sapiens GABRE gene, exon 1 (and joined CDS)  
gi|2285957|emb|Y09763.1|HSY09763[2285957]

13685: AF026535  
Homo sapiens chemokine receptor (CCR3) mRNA, complete cds  
gi|2582565|gb|AF026535.1|AF026535[2582565]

13686: AF026071  
Homo sapiens soluble death receptor 3 beta (DR3) mRNA, complete cds  
gi|2570832|gb|AF026071.1|AF026071[2570832]

13687: AF022956  
Homo sapiens beta2-adrenergic receptor (ADRB2) gene, complete cds  
gi|2570532|gb|AF022956.1|AF022956[2570532]

13688: AF022955  
Homo sapiens beta2-adrenergic receptor (ADRB2) gene, complete cds  
gi|2570530|gb|AF022955.1|AF022955[2570530]

13689: AF022954  
Homo sapiens beta2-adrenergic receptor (ADRB2) gene, complete cds  
gi|2570528|gb|AF022954.1|AF022954[2570528]

13690: AF022953  
Homo sapiens beta2-adrenergic receptor (ADRB2) gene, complete cds  
gi|2570526|gb|AF022953.1|AF022953[2570526]

13691: AF014958  
Homo sapiens chemokine receptor X (CKRX) mRNA, complete cds  
gi|2305263|gb|AF014958.1|AF014958[2305263]

13692: AB000712  
Homo sapiens hCPE-R mRNA for CPE-receptor, complete cds  
gi|2570124|dbj|AB000712.1|AB000712[2570124]

13693: X94609  
H.sapiens mRNA for activatory NK receptor/KKA3 p50.3  
gi|1495414|emb|X94609.1|HSANKRMR[1495414]

13694: AF025375

Homo sapiens chemokine receptor-4 (CXCR4) mRNA, complete cds  
gi|2565335|gb|AF025375.1|AF025375[2565335]

13695: AF000380  
Homo sapiens folate binding protein mRNA, complete cds  
gi|2565193|gb|AF000380.1|HSAF000380[2565193]

13696: U35875  
Homo sapiens B2 bradykinin receptor mRNA, 5' sequence  
gi|1353391|gb|U35875.1|HSU35875[1353391]

13697: AF010193  
Homo sapiens MAD-related gene SMAD7 (SMAD7) mRNA, complete cds  
gi|2252821|gb|AF010193.1|AF010193[2252821]

13698: X94634  
H.sapiens CD97 gene exon 7  
gi|1165087|emb|X94634.1|HSX94634[1165087]

13699: X94633  
H.sapiens CD97 gene exon 4  
gi|1165086|emb|X94633.1|HSX94633[1165086]

13700: X94632  
H.sapiens CD97 gene exon 3  
gi|1165085|emb|X94632.1|HSX94632[1165085]

13702: AF007892  
Homo sapiens P2Y6 receptor, long splice variant mRNA, complete cds  
gi|2258421|gb|AF007892.1|[2258421]

13703: AF007891  
Homo sapiens P2Y6 receptor, short splice variant mRNA, complete cds  
gi|2258419|gb|AF007891.1|[2258419]

13704: AF022383  
Homo sapiens complexin I mRNA, complete cds  
gi|2465458|gb|AF022383.1|AF022383[2465458]

13709: X89860  
H.sapiens mRNA for T-cell receptor alpha chain  
gi|927420|emb|X89860.1|H SNP7TCR2[927420]

13710: Y08456  
H.sapiens ChemR1 gene  
gi|2465081|emb|Y08456.1|HSCHEMR1[2465081]

13711: U95025

Homo sapiens metabotropic glutamate receptor 8 (GRM8) mRNA, complete cds  
gi|2435409|gb|U95025.1|HSU95025[2435409]

13712: AF021799

Homo sapiens interleukin 17 receptor-like mRNA sequence  
gi|2460201|gb|AF021799.1|AF021799[2460201]

13714: U73443

Homo sapiens 5HT3 serotonin receptor gene, partial cds  
gi|2459549|gb|U73443.1|MMU73443[2459549]

13715: AB000520

Homo sapiens mRNA for APS, complete cds  
gi|2447035|dbj|AB000520.1|AB000520[2447035]

13716: X98172

H.sapiens mRNA for MACH-alpha-1 protein  
gi|1403318|emb|X98172.1|HSMACHA1[1403318]

13728: AH005567

Homo sapiens chromosome 4 map 4q13  
gi|2290767|gb|AH005567.1|SEG\_HSGNRHR[2290767]

13729: AF001952

Homo sapiens gonadotropin releasing hormone receptor (GNRHR) gene, exon 3 and complete cds  
gi|2290766|gb|AF001952.1|HSGNRHR3[2290766]

13730: AF001951

Homo sapiens gonadotropin releasing hormone receptor (GNRHR) gene, exon 2  
gi|2290765|gb|AF001951.1|HSGNRHR2[2290765]

13731: AF001950

Homo sapiens gonadotropin releasing hormone receptor (GNRHR) gene, exon 1  
gi|2290764|gb|AF001950.1|HSGNRHR1[2290764]

13733: AF020201

Homo sapiens Jagged 2 mRNA, complete cds  
gi|2432001|gb|AF020201.1|AF020201[2432001]

13734: Y14442

Homo sapiens mRNA for olfactory receptor protein, partial  
gi|2370144|emb|Y14442.1|HSOLFMF[2370144]

13736: AF017061

Homo sapiens vasopressin-activated calcium mobilizing putative receptor protein

(VACM-1) mRNA, complete cds

gi|2394273|gb|AF017061.1|AF017061[2394273]

13737: AF017262

Homo sapiens putative G protein-coupled receptor mRNA, complete cds

gi|2388705|gb|AF017262.1|AF017262[2388705]

13738: AF016917

Homo sapiens GABA-A receptor delta subunit (GABRD) mRNA, complete cds

gi|2388692|gb|AF016917.1|AF016917[2388692]

13739: Y13248

Homo sapiens mRNA for orphan chemokine receptor TYMSTR

gi|2370179|emb|Y13248.1|HSY13248[2370179]

13740: D83492

Homo sapiens mRNA for Eph-family protein, complete cds

gi|2281007|dbj|D83492.1|D83492[2281007]

13741: AB002058

Homo sapiens mRNA for HUMAN P2XM, complete cds

gi|2350846|dbj|AB002058.1|AB002058[2350846]

13742: AF015251

Homo sapiens breast cancer-related unknown protein mRNA, partial cds

gi|2345090|gb|AF015251.1|AF015251[2345090]

13743: AF004231

Homo sapiens monocyte/macrophage Ig-related receptor MIR-10 (MIR cl-10) mRNA, complete cds

gi|2343110|gb|AF004231.1|AF004231[2343110]

13744: AF004230

Homo sapiens monocyte/macrophage Ig-related receptor MIR-7 (MIR cl-7) mRNA, complete cds

gi|2343108|gb|AF004230.1|AF004230[2343108]

13745: X90563

H.sapiens mRNA for peroxisome proliferator activated receptor gamma

gi|1480099|emb|X90563.1|HSPPARGAM[1480099]

13746: AF012629

Homo sapiens antagonist decoy receptor for TRAIL/Apo-2L (TRID) mRNA, complete

cds  
gi|2338430|gb|AF012629.1|AF012629[2338430]

13747: AF012628  
Homo sapiens death domain containing receptor for TRAIL/Apo-2L (DR5) mRNA,  
complete cds  
gi|2338428|gb|AF012628.1|AF012628[2338428]

13748: AF012536  
Homo sapiens decoy receptor 1 (DcR1) mRNA, complete cds  
gi|2338421|gb|AF012536.1|AF012536[2338421]

13749: AF012535  
Homo sapiens death receptor 5 (DR5) mRNA, complete cds  
gi|2338419|gb|AF012535.1|AF012535[2338419]

13750: AF012903  
Homo sapiens P2X4 ATP-gated cation channel protein mRNA, partial cds  
gi|2331043|gb|AF012903.1|AF012903[2331043]

13751: X69316  
H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon  
21  
gi|34105|emb|X69316.1|HSKITPO16[34105]

13752: X69315  
H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exons  
18, 19, 20  
gi|34104|emb|X69315.1|HSKITPO15[34104]

13753: X69314  
H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon  
17  
gi|34103|emb|X69314.1|HSKITPO14[34103]

13754: X69313  
H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon  
16  
gi|34102|emb|X69313.1|HSKITPO13[34102]

13755: X69312  
H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon  
15  
gi|34101|emb|X69312.1|HSKITPO12[34101]

13756: X69311

H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon  
14  
gi|34100|emb|X69311.1|HSKITPO11[34100]

13757: X69310  
H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exons  
10, 11, 12, 13  
gi|34099|emb|X69310.1|HSKITPO10[34099]

13758: X69309  
H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon  
9  
gi|34098|emb|X69309.1|HSKITPO09[34098]

13759: X69308  
H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon  
8  
gi|34097|emb|X69308.1|HSKITPO08[34097]

13760: X69307  
H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon  
7  
gi|34096|emb|X69307.1|HSKITPO07[34096]

13761: X69306  
H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon  
6  
gi|34095|emb|X69306.1|HSKITPO06[34095]

13762: X69305  
H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon  
5  
gi|34094|emb|X69305.1|HSKITPO05[34094]

13763: AF005419  
Homo sapiens P2Y5-like receptor gene, complete cds  
gi|2240034|gb|AF005419.1|AF005419[2240034]

13764: L42324  
Homo sapiens (clone GPCR W) G protein-linked receptor gene (GPCR) gene, 5'  
end  
of cds  
gi|1066730|gb|L42324.1|HUMFRCG[1066730]

13766: AF015910  
Homo sapiens unknown protein mRNA, partial cds  
gi|2286201|gb|AF015910.1|AF015910[2286201]

13767: X99250

H.sapiens mRNA for endothelin-B receptor splice variant  
gi|2285955|emb|X99250.1|HSX99250[2285955]

13768: AF007545

Homo sapiens SIV/HIV receptor Bonzo (Bonzo) mRNA, complete cds  
gi|2253421|gb|AF007545.1|AF007545[2253421]

13769: Z79783

H.sapiens G protein-coupled receptor CKR-L2  
gi|2281709|emb|Z79783.1|HSCKRL2[2281709]

13778: Z49994

H.sapiens partial gene for proteinase-activated receptor 2 (1289 BP)  
gi|1008086|emb|Z49994.1|HSPAR2B[1008086]

13779: AF007555

Homo sapiens IAR/receptor-like protein-tyrosine phosphatase precursor mRNA,  
complete cds  
gi|2262074|gb|AF007555.1|AF007555[2262074]

13780: AF008556

Homo sapiens interleukin-2 receptor mRNA, alternatively spliced, partial cds  
gi|2266932|gb|AF008556.1|AF008556[2266932]

13891: Y10152

H.sapiens mRNA for CRF2 receptor, beta isoform, aberrantly spliced, (94bp  
deletion)  
gi|1785640|emb|Y10152.1|HSCRF294[1785640]

13892: Y10153

H.sapiens mRNA for CRF2 receptor, beta isoform, aberrantly spliced, (227bp  
insertion)  
gi|1785639|emb|Y10153.1|HSCRF2227[1785639]

13893: Y10151

H.sapiens mRNA for CRF2 receptor, beta isoform, partial  
gi|1785637|emb|Y10151.1|HSCRF2[1785637]

13894: M17325

Homo sapiens T-cell receptor gamma-chain constant region (TCRGC1) mRNA,  
partial  
cds  
gi|2072752|gb|M17325.1|HUMTCGCJ[2072752]

13895: M17324



Homo sapiens T-cell receptor gamma-chain constant region (TCRGC2) mRNA,  
partial  
cds  
gi|2072751|gb|M17324.1|HUMTCGCI[2072751]

13896: M17323  
Homo sapiens T-cell receptor gamma-chain constant region (TCRGC2) mRNA,  
partial  
cds  
gi|2072750|gb|M17323.1|HUMTCGCH[2072750]

13897: AF004327  
Homo sapiens angiopoietin-2 mRNA, complete cds  
gi|2257932|gb|AF004327.1|AF004327[2257932]

13898: AF004021  
Homo sapiens prostaglandin F2 alpha receptor mRNA, complete cds  
gi|2257849|gb|AF004021.1|AF004021[2257849]

13899: AF006464  
Homo sapiens muscle specific tyrosine kinase receptor (MUSK) mRNA, complete  
cds  
gi|2253311|gb|AF006464.1|AF006464[2253311]

13900: AF005637  
Homo sapiens endothelin A receptor gene, 5' flanking region and exon 1  
gi|2253289|gb|AF005637.1|AF005637[2253289]

13902: Z24461  
H.sapiens MTCP-1 gene  
gi|406866|emb|Z24461.1|HSMTCP1I[406866]

13903: Z24463  
H.sapiens MTCP-1 gene  
gi|406865|emb|Z24463.1|HSMTCP1H[406865]

13904: Z24457  
H.sapiens of TCRA gene MTCP-1 gene  
gi|406860|emb|Z24457.1|HSMTCP1D[406860]

13905: Z24456  
H.sapiens of MTCP-1 gene MTCP-1 gene  
gi|406859|emb|Z24456.1|HSMTCP1C[406859]

13906: U45984  
Homo sapiens CCR6 chemokine receptor (CMKBR6) gene, complete cds  
gi|2246432|gb|U45984.1|HSU45984[2246432]

13908: AF005900

Homo sapiens alpha2B-adrenergic receptor (alpha2C2AR) gene, complete cds  
gi|2245627|gb|AF005900.1|AF005900[2245627]

13909: AF005210

Homo sapiens CC chemokine receptor CCR8 (CMKBR8) mRNA, partial cds  
gi|2245579|gb|AF005210.1|AF005210[2245579]

13524: Y16282

Homo sapiens mRNA for nicotinic acetylcholine receptor alpha6 subunit precursor  
gi|2815224|emb|Y16282.1|HSY16282[2815224]

13525: Y16281

Homo sapiens mRNA for nicotinic acetylcholine receptor alpha2 subunit precursor  
gi|2815222|emb|Y16281.1|HSY16281[2815222]

13526: X98858

H.sapiens mRNA for HLA-C specific activatory NK receptor  
gi|1419593|emb|X98858.1|HSNKREC[1419593]

13527: M76676

Homo sapiens leukocyte platelet-activating factor receptor mRNA, complete cds  
gi|2810988|gb|M76676.1|HUMNP1IY20[2810988]

13528: Y08420

H.sapiens mRNA for nicotinic acetylcholine receptor alpha7 subunit precursor  
gi|2808623|emb|Y08420.1|HSNACHRA7[2808623]

13529: Y08419

H.sapiens mRNA for nicotinic acetylcholine receptor alpha5 subunit precursor  
gi|1702913|emb|Y08419.1|HSNACHRA5[1702913]

13530: Y08421

H.sapiens mRNA for nicotinic acetylcholine receptor alpha4 subunit precursor  
gi|1702911|emb|Y08421.1|HSNACHRA4[1702911]

13531: Y08417

H.sapiens mRNA for nicotinic acetylcholine receptor beta3 subunit precursor  
gi|1702909|emb|Y08417.1|HSNACHR3B[1702909]

13532: Y08416

H.sapiens mRNA for nicotinic acetylcholine receptor beta4 subunit precursor  
gi|1702919|emb|Y08416.1|HSNACHRB4[1702919]

13533: Y08415

H.sapiens mRNA for nicotinic acetylcholine receptor beta2 subunit precursor  
gi|1702917|emb|Y08415.1|HSNACHRB2[1702917]

13534: Y08418

H.sapiens mRNA for nicotinic acetylcholine receptor alpha3 subunit precursor  
gi|1702907|emb|Y08418.1|HSNACHR3A[1702907]

13535: AF001985

Homo sapiens CD38 gene, 5' upstream sequence  
gi|2804672|gb|AF001985.1|AF001985[2804672]

13536: AF042077

Homo sapiens olfactory receptor-like protein (OLFR 42B) gene, OLFR 42B-9079.6  
allele, partial cds  
gi|2801710|gb|AF042077.1|AF042077[2801710]

13537: AF042076

Homo sapiens olfactory receptor-like protein (OLFR 42B) gene, OLFR 42B-9108.1  
allele, partial cds  
gi|2801708|gb|AF042076.1|AF042076[2801708]

13538: AF042075

Homo sapiens olfactory receptor-like protein (OLFR 42B) gene, OLFR 42B-9110  
allele, partial cds  
gi|2801706|gb|AF042075.1|AF042075[2801706]

13539: AF042074

Homo sapiens olfactory receptor-like protein (OLFR 42A) gene, OLFR 42A-9079.3  
allele, partial cds  
gi|2801704|gb|AF042074.1|AF042074[2801704]

13540: AF042073

Homo sapiens olfactory receptor-like protein (OLFR 42A) gene, OLFR 42A-9049  
allele, partial cds  
gi|2801702|gb|AF042073.1|AF042073[2801702]

13600: Y10530

H.sapiens gene encoding putative olfactory receptor (clone htPCR2)  
gi|2792017|emb|Y10530.1|HSHTPCR2[2792017]

13601: Y10529

H.sapiens mRNA for putative olfactory receptor (clone ht2)  
gi|2792015|emb|Y10529.1|HSHT2[2792015]

13614: Z26876

H.sapiens gene for ribosomal protein L38  
gi|407422|emb|Z26876.1|HSRPL38[407422]

13615: Z50150

H.sapiens mRNA for tyrosine kinase activator protein 1 (TKA-1)  
gi|1246762|emb|Z50150.1|HSTKA1MR[1246762]

13616: Y13055

Homo sapiens mRNA for NKG2-CII activating NK receptor  
gi|2765292|emb|Y13055.1|HSNKG2CII[2765292]

13617: Y13054

Homo sapiens mRNA for NK receptor, clone GR #29  
gi|2765290|emb|Y13054.1|HSNKREC29[2765290]

13618: Y10437

H.sapiens mRNA for serotonin receptor 4  
gi|2765076|emb|Y10437.1|HSSERR4[2765076]

13619: AJ002105

Homo sapiens mRNA for NK receptor, clone library TG14#13  
gi|2764706|emb|AJ002105.1|HSAJ2105[2764706]

13620: AJ002104

Homo sapiens mRNA for NK receptor, clone library TG14#6  
gi|2764704|emb|AJ002104.1|HSAJ2104[2764704]

13621: AJ002103

Homo sapiens mRNA for NK receptor, clone library TG14#35  
gi|2764702|emb|AJ002103.1|HSAJ2103[2764702]

13622: AJ002102

Homo sapiens mRNA for NK receptor, clone library TG14#8  
gi|2764700|emb|AJ002102.1|HSAJ2102[2764700]

13623: AJ000001

Homo sapiens mRNA for CD94-B NK receptor  
gi|2764393|emb|AJ000001.1|HSCD94B[2764393]

13624: Y10141

H.sapiens DAT1 gene, partial, VNTR  
gi|1752665|emb|Y10141.1|HSDAT1[1752665]

13625: Z97213

Homo sapiens mRNA for T-cell receptor

gi|2239129|emb|Z97213.1|HSTCRBV2S[2239129]

13627: AF026263

Homo sapiens muscarinic receptor (CHRM5) mRNA, complete cds

gi|2605721|gb|AF026263.1|AF026263[2605721]

13628: AF026261

Homo sapiens histamine H1 receptor mRNA, complete cds

gi|2605717|gb|AF026261.1|AF026261[2605717]

13629: AF026260

Homo sapiens vitamin D receptor (VDR) mRNA, complete cds

gi|2605715|gb|AF026260.1|AF026260[2605715]

13630: AH005786

Homo sapiens CC chemokine receptor 5 (CCR5) gene, complete cds

gi|2739498|gb|AH005786.1|SEG\_HSCCR5AB[2739498]

13631: AF031237

Homo sapiens CC chemokine receptor 5 (CCR5) gene, complete cds

gi|2739497|gb|AF031237.1|HSCCR5AB3[2739497]

13633: AH005782

Homo sapiens chromosome X map Xq28

gi|2735348|gb|AH005782.1|SEG\_HSGABRE[2735348]

13634: AF037334

Homo sapiens Eph-like receptor tyrosine kinase hEphB1d (EphB1) mRNA, complete cds

gi|2739209|gb|AF037334.1|AF037334[2739209]

13635: AF037333

Homo sapiens Eph-like receptor tyrosine kinase hEphB1c (EphB1) mRNA, complete cds

gi|2739207|gb|AF037333.1|AF037333[2739207]

13636: AF011406

Homo sapiens corticotropin releasing hormone receptor type 2 beta isoform (CRH2R) mRNA, complete cds

gi|2738557|gb|AF011406.1|AF011406[2738557]

13637: U59632

Homo sapiens H5 mRNA, partial cds; and platelet glycoprotein Ib beta chain mRNA,

complete cds

gi|1809264|gb|U59632.1|HSU59632[1809264]

13638: D86864

Homo sapiens mRNA for acetyl LDL receptor, complete cds  
gi|2723468|dbj|D86864.1|D86864[2723468]

13639: AF027208

Homo sapiens AC133 antigen mRNA, complete cds  
gi|2688948|gb|AF027208.1|AF027208[2688948]

13640: AB001025

Homo sapiens mRNA for brain ryanodine receptor, complete cds  
gi|2696014|dbj|AB001025.1|AB001025[2696014]

13641: D00017

Homo sapiens mRNA for lipocortin II, complete cds  
gi|219909|dbj|D00017.1|HUMLIC[219909]

13644: AF025998

Homo sapiens atrial natriuretic peptide clearance receptor (ANPRC) mRNA,  
complete cds  
gi|2570851|gb|AF025998.1|AF025998[2570851]

13645: AD000671

Homo sapiens DNA from chromosome 19-cosmid f24109 containing HRX2, genomic  
sequence  
gi|1905893|gb|AD000671.1|AD000671[1905893]

13646: Z49119

H.sapiens mRNA for serotonin 6 receptor (5-HT6; partial)  
gi|984128|emb|Z49119.1|HS5HT6[984128]

13647: Z48150

H.sapiens 5-HT4 mRNA for serotonin 4 receptor (5-HT4)  
gi|984126|emb|Z48150.1|HS5HT4[984126]

13648: Y15743

Homo sapiens RET proto-oncogene, exon 13 containing two mutations  
gi|2665353|emb|Y15743.1|HSRET13[2665353]

13649: AF000575

Homo sapiens clone 16 immunoglobulin-like transcript 5 mRNA, complete cds  
gi|2264428|gb|AF000575.1|AF000575[2264428]

13650: AF000574

Homo sapiens clone 1 immunoglobulin-like transcript 4 mRNA, complete cds  
gi|2264426|gb|AF000574.1|AF000574[2264426]

13651: Z26652

H.sapiens FLT3 mRNA for FLT3 receptor tyrosine kinase

gi|406322|emb|Z26652.1|HSFLT3RTK[406322]

13653: X82208

H.sapiens mRNA for beta-centractin (ATCC# HHCPJ76)

gi|563887|emb|X82208.1|HSBCENTR[563887]

13654: AF035261

Homo sapiens thyroid stimulating hormone receptor (TSHR) mRNA, partial cds

gi|2654195|gb|AF035261.1|HSTSHR[2654195]

13655: AF032388

Homo sapiens vasopressin receptor type 2 mRNA, alternatively spliced,  
complete

cds

gi|2654030|gb|AF032388.1|AF032388[2654030]

13656: AF025534

Homo sapiens leucocyte immunoglobulin-like receptor-8 (LIR-8) mRNA, complete  
cds

gi|2653874|gb|AF025534.1|AF025534[2653874]

13657: AF025533

Homo sapiens leucocyte immunoglobulin-like receptor-3 (LIR-3) mRNA, complete  
cds

gi|2653872|gb|AF025533.1|AF025533[2653872]

13658: AF025532

Homo sapiens leucocyte immunoglobulin-like receptor-5 (LIR-5) mRNA, complete  
cds

gi|2653870|gb|AF025532.1|AF025532[2653870]

13659: AF025531

Homo sapiens leucocyte immunoglobulin-like receptor-7 (LIR-7) mRNA, complete  
cds

gi|2653868|gb|AF025531.1|AF025531[2653868]

13660: AF025530

Homo sapiens leucocyte immunoglobulin-like receptor-6a (LIR-6) mRNA, complete  
cds

gi|2653866|gb|AF025530.1|AF025530[2653866]

13661: AF025529

Homo sapiens leucocyte immunoglobulin-like receptor-6b (LIR-6) mRNA, complete  
cds

gi|2653864|gb|AF025529.1|AF025529[2653864]

13662: AF025528

Homo sapiens leucocyte immunoglobulin-like receptor-2 (LIR-2) mRNA, complete cds

gi|2653862|gb|AF025528.1|AF025528[2653862]

13663: AF025527

Homo sapiens leucocyte immunoglobulin-like receptor-4 (LIR-4) mRNA, complete cds

gi|2653860|gb|AF025527.1|AF025527[2653860]

13664: Y13583

Homo sapiens mRNA for G-protein coupled receptor

gi|2652933|emb|Y13583.1|HSGPCP[2652933]

13665: Y13367

H.sapiens mRNA for phosphoinositide 3-kinase

gi|2143259|emb|Y13367.1|HSPHOSI3K[2143259]

13666: X82207

H.sapiens mRNA for beta-centractin (PC3)

gi|563885|emb|X82207.1|HSBCENT[563885]

13667: AF033854

Homo sapiens lymphocyte inhibitor of TRAIL (LIT) mRNA, complete cds

gi|2645841|gb|AF033854.1|AF033854[2645841]

13668: X81882

H.sapiens mRNA for for vasopressin activated calcium mobilizing receptor-like protein

gi|1628414|emb|X81882.1|HSVACM1[1628414]

13669: AF024690

Homo sapiens putative G protein-coupled receptor (GPR43) gene, complete cds

gi|2612951|gb|AF024690.1|AF024690[2612951]

13670: AF024689

Homo sapiens putative G protein-coupled receptor (GPR42) gene, complete cds

gi|2612949|gb|AF024689.1|AF024689[2612949]

13671: AF024688

Homo sapiens putative G protein-coupled receptor (GPR41) gene, complete cds

gi|2612947|gb|AF024688.1|AF024688[2612947]

13672: AF024687

Homo sapiens putative G protein-coupled receptor (GPR40) gene, complete cds



gi|2612945|gb|AF024687.1|AF024687[2612945]

13673: D87513  
Homo sapiens mRNA for Grb7 protein, partial cds  
gi|1526534|dbj|D87513.1|D87513[1526534]

13674: D49919  
Homo sapiens mRNA for C-C chemokine receptor type 2, complete cds  
gi|2626807|dbj|D49919.1|D49919[2626807]

13675: AF030512  
Homo sapiens small cell vasopressin subtype 1b receptor mRNA, complete cds  
gi|2613124|gb|AF030512.1|AF030512[2613124]

13676: Y12852  
Homo sapiens P2X7 gene, exon 2 and 3  
gi|2612788|emb|Y12852.1|HSP2X7E23[2612788]

13677: Y12851  
Homo sapiens P2X7 gene, exon 1 and joined CDS  
gi|2597926|emb|Y12851.1|HSP2X7EX1[2597926]

13678: Y12854  
Homo sapiens P2X7 gene, exon 9-11  
gi|2612787|emb|Y12854.1|HSP2X7911[2612787]

13679: Y12853  
Homo sapiens P2X7 gene, exon 4-8  
gi|2612786|emb|Y12853.1|HSP2X748[2612786]

13680: Y12855  
Homo sapiens P2X7 gene, exon 12 and 13  
gi|2612785|emb|Y12855.1|HSP2X7123[2612785]

13681: AB005520  
Homo sapiens ppar gamma2 gene for peroxisome proliferator activated-receptor  
gamma, partial cds and 5' flanking  
gi|2605488|dbj|AB005520.1|AB005520[2605488]

13682: Y09765  
Homo sapiens mRNA for putative GABA receptor epsilon subunit  
gi|2285960|emb|Y09765.1|HSY09765[2285960]

13683: Y09764  
Homo sapiens GABRE gene, exon 2-8  
gi|2285959|emb|Y09764.1|HSY09764[2285959]

13684: Y09763

Homo sapiens GABRE gene, exon 1 (and joined CDS)  
gi|2285957|emb|Y09763.1|HSY09763[2285957]

13685: AF026535

Homo sapiens chemokine receptor (CCR3) mRNA, complete cds  
gi|2582565|gb|AF026535.1|AF026535[2582565]

13686: AF026071

Homo sapiens soluble death receptor 3 beta (DR3) mRNA, complete cds  
gi|2570832|gb|AF026071.1|AF026071[2570832]

13687: AF022956

Homo sapiens beta2-adrenergic receptor (ADRB2) gene, complete cds  
gi|2570532|gb|AF022956.1|AF022956[2570532]

13688: AF022955

Homo sapiens beta2-adrenergic receptor (ADRB2) gene, complete cds  
gi|2570530|gb|AF022955.1|AF022955[2570530]

13689: AF022954

Homo sapiens beta2-adrenergic receptor (ADRB2) gene, complete cds  
gi|2570528|gb|AF022954.1|AF022954[2570528]

13690: AF022953

Homo sapiens beta2-adrenergic receptor (ADRB2) gene, complete cds  
gi|2570526|gb|AF022953.1|AF022953[2570526]

13691: AF014958

Homo sapiens chemokine receptor X (CKRX) mRNA, complete cds  
gi|2305263|gb|AF014958.1|AF014958[2305263]

13692: AB000712

Homo sapiens hCPE-R mRNA for CPE-receptor, complete cds  
gi|2570124|dbj|AB000712.1|AB000712[2570124]

13693: X94609

H.sapiens mRNA for activatory NK receptor/KKA3 p50.3  
gi|1495414|emb|X94609.1|HSANKRMR[1495414]

13694: AF025375

Homo sapiens chemokine receptor-4 (CXCR4) mRNA, complete cds  
gi|2565335|gb|AF025375.1|AF025375[2565335]

13695: AF000380

Homo sapiens folate binding protein mRNA, complete cds  
gi|2565193|gb|AF000380.1|HSAF000380[2565193]

13696: U35875

Homo sapiens B2 bradykinin receptor mRNA, 5' sequence  
gi|1353391|gb|U35875.1|HSU35875[1353391]

13697: AF010193

Homo sapiens MAD-related gene SMAD7 (SMAD7) mRNA, complete cds  
gi|2252821|gb|AF010193.1|AF010193[2252821]

13698: X94634

H.sapiens CD97 gene exon 7  
gi|1165087|emb|X94634.1|HSX94634[1165087]

13699: X94633

H.sapiens CD97 gene exon 4  
gi|1165086|emb|X94633.1|HSX94633[1165086]

13700: X94632

H.sapiens CD97 gene exon 3  
gi|1165085|emb|X94632.1|HSX94632[1165085]

13702: AF007892

Homo sapiens P2Y6 receptor, long splice variant mRNA, complete cds  
gi|2258421|gb|AF007892.1|[2258421]

13703: AF007891

Homo sapiens P2Y6 receptor, short splice variant mRNA, complete cds  
gi|2258419|gb|AF007891.1|[2258419]

13704: AF022383

Homo sapiens complexin I mRNA, complete cds  
gi|2465458|gb|AF022383.1|AF022383[2465458]

13709: X89860

H.sapiens mRNA for T-cell receptor alpha chain  
gi|927420|emb|X89860.1|H SNP7TCR2[927420]

13710: Y08456

H.sapiens ChemR1 gene  
gi|2465081|emb|Y08456.1|HSCHEMR1[2465081]

13711: U95025

Homo sapiens metabotropic glutamate receptor 8 (GRM8) mRNA, complete cds  
gi|2435409|gb|U95025.1|HSU95025[2435409]

13712: AF021799

Homo sapiens interleukin 17 receptor-like mRNA sequence  
gi|2460201|gb|AF021799.1|AF021799[2460201]

13714: U73443

Homo sapiens 5HT3 serotonin receptor gene, partial cds  
gi|2459549|gb|U73443.1|MMU73443[2459549]

13715: AB000520

Homo sapiens mRNA for APS, complete cds  
gi|2447035|dbj|AB000520.1|AB000520[2447035]

13716: X98172

H.sapiens mRNA for MACH-alpha-1 protein  
gi|1403318|emb|X98172.1|HSMACHA1[1403318]

13727: X92883

H.sapiens mRNA for T cell receptor alpha (clone XPHC46IV)  
gi|1061141|emb|X92883.1|HSPHC46A1[1061141]

13728: AH005567

Homo sapiens chromosome 4 map 4q13  
gi|2290767|gb|AH005567.1|SEG\_HSGNRHR[2290767]

13729: AF001952

Homo sapiens gonadotropin releasing hormone receptor (GNRHR) gene, exon 3 and complete cds  
gi|2290766|gb|AF001952.1|HSGNRHR3[2290766]

13730: AF001951

Homo sapiens gonadotropin releasing hormone receptor (GNRHR) gene, exon 2  
gi|2290765|gb|AF001951.1|HSGNRHR2[2290765]

13731: AF001950

Homo sapiens gonadotropin releasing hormone receptor (GNRHR) gene, exon 1  
gi|2290764|gb|AF001950.1|HSGNRHR1[2290764]

13732: AF017263

Homo sapiens putative G protein-coupled receptor gene, partial intron sequence  
gi|2435439|gb|AF017263.1|AF017263[2435439]

13733: AF020201

Homo sapiens Jagged 2 mRNA, complete cds  
gi|2432001|gb|AF020201.1|AF020201[2432001]

13734: Y14442

Homo sapiens mRNA for olfactory receptor protein, partial  
gi|2370144|emb|Y14442.1|HSOLFMMF[2370144]

13735: AF017264

Homo sapiens putative G protein-coupled receptor gene, intronic sequence  
gi|2407224|gb|AF017264.1|AF017264[2407224]

13736: AF017061

Homo sapiens vasopressin-activated calcium mobilizing putative receptor  
protein  
(VACM-1) mRNA, complete cds  
gi|2394273|gb|AF017061.1|AF017061[2394273]

13737: AF017262

Homo sapiens putative G protein-coupled receptor mRNA, complete cds  
gi|2388705|gb|AF017262.1|AF017262[2388705]

13738: AF016917

Homo sapiens GABA-A receptor delta subunit (GABRD) mRNA, complete cds  
gi|2388692|gb|AF016917.1|AF016917[2388692]

13739: Y13248

Homo sapiens mRNA for orphan chemokine receptor TYMSTR  
gi|2370179|emb|Y13248.1|HSY13248[2370179]

13740: D83492

Homo sapiens mRNA for Eph-family protein, complete cds  
gi|2281007|dbj|D83492.1|D83492[2281007]

13741: AB002058

Homo sapiens mRNA for HUMAN P2XM, complete cds  
gi|2350846|dbj|AB002058.1|AB002058[2350846]

13742: AF015251

Homo sapiens breast cancer-related unknown protein mRNA, partial cds  
gi|2345090|gb|AF015251.1|AF015251[2345090]

13743: AF004231

Homo sapiens monocyte/macrophage Ig-related receptor MIR-10 (MIR cl-10) mRNA,  
complete cds  
gi|2343110|gb|AF004231.1|AF004231[2343110]

13744: AF004230

Homo sapiens monocyte/macrophage Ig-related receptor MIR-7 (MIR cl-7) mRNA,

complete cds  
gi|2343108|gb|AF004230.1|AF004230[2343108]

13745: X90563  
H.sapiens mRNA for peroxisome proliferator activated receptor gamma  
gi|1480099|emb|X90563.1|HSPPARGAM[1480099]

13746: AF012629  
Homo sapiens antagonist decoy receptor for TRAIL/Apo-2L (TRID) mRNA, complete cds  
gi|2338430|gb|AF012629.1|AF012629[2338430]

13747: AF012628  
Homo sapiens death domain containing receptor for TRAIL/Apo-2L (DR5) mRNA, complete cds  
gi|2338428|gb|AF012628.1|AF012628[2338428]

13748: AF012536  
Homo sapiens decoy receptor 1 (DcR1) mRNA, complete cds  
gi|2338421|gb|AF012536.1|AF012536[2338421]

13749: AF012535  
Homo sapiens death receptor 5 (DR5) mRNA, complete cds  
gi|2338419|gb|AF012535.1|AF012535[2338419]

13750: AF012903  
Homo sapiens P2X4 ATP-gated cation channel protein mRNA, partial cds  
gi|2331043|gb|AF012903.1|AF012903[2331043]

13751: X69316  
H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon 21  
gi|34105|emb|X69316.1|HSKITPO16[34105]

13752: X69315  
H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exons 18, 19, 20  
gi|34104|emb|X69315.1|HSKITPO15[34104]

13753: X69314  
H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon 17  
gi|34103|emb|X69314.1|HSKITPO14[34103]

13754: X69313  
H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon 16

gi|34102|emb|X69313.1|HSKITPO13[34102]

13755: X69312

H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon 15

gi|34101|emb|X69312.1|HSKITPO12[34101]

13756: X69311

H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon 14

gi|34100|emb|X69311.1|HSKITPO11[34100]

13757: X69310

H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exons 10, 11, 12, 13

gi|34099|emb|X69310.1|HSKITPO10[34099]

13758: X69309

H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon 9

gi|34098|emb|X69309.1|HSKITPO09[34098]

13759: X69308

H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon 8

gi|34097|emb|X69308.1|HSKITPO08[34097]

13760: X69307

H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon 7

gi|34096|emb|X69307.1|HSKITPO07[34096]

13761: X69306

H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon 6

gi|34095|emb|X69306.1|HSKITPO06[34095]

13762: X69305

H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon 5

gi|34094|emb|X69305.1|HSKITPO05[34094]

13763: AF005419

Homo sapiens P2Y5-like receptor gene, complete cds  
gi|2240034|gb|AF005419.1|AF005419[2240034]

13764: L42324

Homo sapiens (clone GPCR W) G protein-linked receptor gene (GPCR) gene, 5'  
end  
of cds  
gi|1066730|gb|L42324.1|HUMFRCG[1066730]

13766: AF015910  
Homo sapiens unknown protein mRNA, partial cds  
gi|2286201|gb|AF015910.1|AF015910[2286201]

13767: X99250  
H.sapiens mRNA for endothelin-B receptor splice variant  
gi|2285955|emb|X99250.1|HSX99250[2285955]

13768: AF007545  
Homo sapiens SIV/HIV receptor Bonzo (Bonzo) mRNA, complete cds  
gi|2253421|gb|AF007545.1|AF007545[2253421]

13769: Z79783  
H.sapiens G protein-coupled receptor CKR-L2  
gi|2281709|emb|Z79783.1|HSCKRL2[2281709]

13778: Z49994  
H.sapiens partial gene for proteinase-activated receptor 2 (1289 BP)  
gi|1008086|emb|Z49994.1|HSPAR2B[1008086]

13779: AF007555  
Homo sapiens IAR/receptor-like protein-tyrosine phosphatase precursor mRNA,  
complete cds  
gi|2262074|gb|AF007555.1|AF007555[2262074]

13780: AF008556  
Homo sapiens interleukin-2 receptor mRNA, alternatively spliced, partial cds  
gi|2266932|gb|AF008556.1|AF008556[2266932]

13891: Y10152  
H.sapiens mRNA for CRF2 receptor, beta isoform, aberrantly spliced, (94bp  
deletion)  
gi|1785640|emb|Y10152.1|HSCRF294[1785640]

13892: Y10153  
H.sapiens mRNA for CRF2 receptor, beta isoform, aberrantly spliced, (227bp  
insertion)  
gi|1785639|emb|Y10153.1|HSCRF2227[1785639]

13893: Y10151  
H.sapiens mRNA for CRF2 receptor, beta isoform, partial  
gi|1785637|emb|Y10151.1|HSCRF2[1785637]



13894: M17325

Homo sapiens T-cell receptor gamma-chain constant region (TCRGC1) mRNA,  
partial  
cds  
gi|2072752|gb|M17325.1|HUMTCGCJ[2072752]

13895: M17324

Homo sapiens T-cell receptor gamma-chain constant region (TCRGC2) mRNA,  
partial  
cds  
gi|2072751|gb|M17324.1|HUMTCGCI[2072751]

13896: M17323

Homo sapiens T-cell receptor gamma-chain constant region (TCRGC2) mRNA,  
partial  
cds  
gi|2072750|gb|M17323.1|HUMTCGCH[2072750]

13897: AF004327

Homo sapiens angiopoietin-2 mRNA, complete cds  
gi|2257932|gb|AF004327.1|AF004327[2257932]

13898: AF004021

Homo sapiens prostaglandin F2 alpha receptor mRNA, complete cds  
gi|2257849|gb|AF004021.1|AF004021[2257849]

13899: AF006464

Homo sapiens muscle specific tyrosine kinase receptor (MUSK) mRNA, complete  
cds  
gi|2253311|gb|AF006464.1|AF006464[2253311]

13900: AF005637

Homo sapiens endothelin A receptor gene, 5' flanking region and exon 1  
gi|2253289|gb|AF005637.1|AF005637[2253289]

13902: Z24461

H.sapiens MTCP-1 gene  
gi|406866|emb|Z24461.1|HSMTCP1I[406866]

13903: Z24463

H.sapiens MTCP-1 gene  
gi|406865|emb|Z24463.1|HSMTCP1H[406865]

13904: Z24457

H.sapiens of TCRA gene MTCP-1 gene

gi|406860|emb|Z24457.1|HSMTCP1D[406860]

13905: Z24456

H.sapiens of MTCP-1 gene MTCP-1 gene

gi|406859|emb|Z24456.1|HSMTCP1C[406859]

13906: U45984

Homo sapiens CCR6 chemokine receptor (CMKBR6) gene, complete cds

gi|2246432|gb|U45984.1|HSU45984[2246432]

13908: AF005900

Homo sapiens alpha2B-adrenergic receptor (alpha2C2AR) gene, complete cds

gi|2245627|gb|AF005900.1|AF005900[2245627]

13909: AF005210

Homo sapiens CC chemokine receptor CCR8 (CMKBR8) mRNA, partial cds

gi|2245579|gb|AF005210.1|AF005210[2245579]

14010: Y13758

Homo sapiens mRNA for transient receptor potential related channel 3 protein

gi|2225936|emb|Y13758.1|HSY13758[2225936]

14012: AF000546

Homo sapiens purinergic receptor P2Y5 mRNA, complete cds

gi|2232068|gb|AF000546.1|HSAF000546[2232068]

14013: U45983

Homo sapiens CCR8 chemokine receptor (CMKBR8) gene, complete cds

gi|2231165|gb|U45983.1|HSU45983[2231165]

14015: X63819

H.sapiens mRNA for Lipoxin A4 receptor

gi|31460|emb|X63819.1|HSLIPA4R[31460]

14016: X15274

H.sapiens TRGV9 gene, allele V9\*A2

gi|1848091|emb|X15274.1|HSTRGV9F[1848091]

14020: X80282

H.sapiens gene for oxytocin receptor

gi|609014|emb|X80282.1|HSOXYTOC[609014]

14021: X81086

H. sapiens PCaR1 gene

gi|599819|emb|X81086.1|HSPCAR1[599819]

14023: X65857

H.sapiens HGMP07E gene for olfactory receptor  
gi|425220|emb|X65857.1|HSHGM07EG[425220]

14024: X65858

H.sapiens gene for high affinity IL-8 receptor  
gi|312046|emb|X65858.1|HSHAIL8G[312046]

14026: Z69640

H.sapiens fgfr2 gene (exon 5)  
gi|1200062|emb|Z69640.1|HSFGFR2UB[1200062]

14027: Z69641

H.sapiens fgfr2 gene  
gi|1200061|emb|Z69641.1|HSFGFR2UA[1200061]

14029: Z70243

H.sapiens enhancer region for interleukin-2 receptor alpha chain  
gi|1769435|emb|Z70243.1|HSENHREG1[1769435]

14030: Z38109

H.sapiens DNA for CD69, exon 1  
gi|793837|emb|Z38109.1|HSCD69X1[793837]

14031: AC002306

Homo sapiens DNA from chromosome 19-cosmid R33799, genomic sequence, complete  
sequence  
gi|2213634|gb|AC002306.1|AC002306[2213634]

14032: AF002256

Homo sapiens killer cell inhibitory receptor homolog cl-9 mRNA, complete cds  
gi|2197058|gb|AF002256.1|AF002256[2197058]

14033: AF002255

Homo sapiens killer cell inhibitory receptor cl-17 mRNA, complete cds  
gi|2197056|gb|AF002255.1|AF002255[2197056]

14034: D89079

Homo sapiens mRNA for leukotriene b4 receptor, complete cds  
gi|2196450|dbj|D89079.1|D89079[2196450]

14035: D89078

Homo sapiens mRNA for leukotriene b4 receptor, complete cds  
gi|2196448|dbj|D89078.1|D89078[2196448]

14036: AB004662

Homo sapiens mRNA for adenosine A1-receptor, complete cds

gi|2196442|dbj|AB004662.1|AB004662[2196442]

14037: Y07909

H.sapiens mRNA for Progression Associated Protein

gi|1542882|emb|Y07909.1|HSPAPR[1542882]

14038: L17411

Human complement receptor type 1 (alleles S and F) gene, exon 40

gi|1199855|gb|L17411.1|HUMCR1SF34[1199855]

14039: L17425

Human complement receptor type 1 (allele S) gene, exon 11

gi|451301|gb|L17425.1|HUMCR1SF10[451301]

14040: L17418

Human complement receptor type 1 (alleles S and F) gene, exon 47 and complete cds's

gi|306678|gb|L17418.1|HUMCR1SF41[306678]

14041: L17417

Human complement receptor type 1 (alleles S and F) gene, exon 46

gi|306677|gb|L17417.1|HUMCR1SF40[306677]

14042: L17416

Human complement receptor type 1 (alleles S and F) gene, exon 45

gi|306676|gb|L17416.1|HUMCR1SF39[306676]

14043: L17415

Human complement receptor type 1 (alleles S and F) gene, exon 44

gi|306675|gb|L17415.1|HUMCR1SF38[306675]

14044: L17414

Human complement receptor type 1 (alleles S and F) gene, exon 43

gi|306674|gb|L17414.1|HUMCR1SF37[306674]

14045: L17413

Human complement receptor type 1 (alleles S and F) gene, exon 42

gi|306673|gb|L17413.1|HUMCR1SF36[306673]

14046: L17412

Human complement receptor type 1 (alleles S and F) gene, exon 41

gi|306672|gb|L17412.1|HUMCR1SF35[306672]

14047: L17410  
Human complement receptor type 1 (alleles S and F) gene, exons 38 and 39  
gi|306670|gb|L17410.1|HUMCR1SF33[306670]

14048: L17408  
Human complement receptor type 1 (alleles S and F) gene, exon 37  
gi|306669|gb|L17408.1|HUMCR1SF32[306669]

14049: L17407  
Human complement receptor type 1 (alleles S and F) gene, exon 36  
gi|306668|gb|L17407.1|HUMCR1SF31[306668]

14050: L17406  
Human complement receptor type 1 (alleles S and F) gene, exon 35  
gi|306667|gb|L17406.1|HUMCR1SF30[306667]

14051: L17405  
Human complement receptor type 1 (alleles S and F) gene, exon 34  
gi|306666|gb|L17405.1|HUMCR1SF29[306666]

14052: L17404  
Human complement receptor type 1 (alleles S and F) gene, exon 33  
gi|306665|gb|L17404.1|HUMCR1SF28[306665]

14053: L17403  
Human complement receptor type 1 (alleles S and F) gene, exon 32  
gi|306664|gb|L17403.1|HUMCR1SF27[306664]

14054: L17402  
Human complement receptor type 1 (alleles S and F) gene, exons 30 and 31  
gi|306663|gb|L17402.1|HUMCR1SF26[306663]

14055: L17401  
Human complement receptor type 1 (alleles S and F) gene, exon 29  
gi|306662|gb|L17401.1|HUMCR1SF25[306662]

14056: L17400  
Human complement receptor type 1 (alleles S and F) gene, exon 28  
gi|306661|gb|L17400.1|HUMCR1SF24[306661]

14057: L17398  
Human complement receptor type 1 (alleles S and F) gene, exons 26 and 27  
gi|306660|gb|L17398.1|HUMCR1SF23[306660]

14058: L17397  
Human complement receptor type 1 (alleles S and F) gene, exon 25

gi|306659|gb|L17397.1|HUMCR1SF22[306659]

14059: L17396

Human complement receptor type 1 (alleles S and F) gene, exon 24

gi|306658|gb|L17396.1|HUMCR1SF21[306658]

14060: L17395

Human complement receptor type 1 (alleles S and F) gene, exons 22 and 23

gi|306657|gb|L17395.1|HUMCR1SF20[306657]

14061: L17394

Human complement receptor type 1 (alleles S and F) gene, exon 21

gi|306656|gb|L17394.1|HUMCR1SF19[306656]

14062: L17393

Human complement receptor type 1 (alleles S and F) gene, exon 20

gi|306655|gb|L17393.1|HUMCR1SF18[306655]

14063: L17392

Human complement receptor type 1 (alleles S and F) gene, exon 19

gi|306654|gb|L17392.1|HUMCR1SF17[306654]

14064: L17391

Human complement receptor type 1 (alleles S and F) gene, exon 18

gi|306653|gb|L17391.1|HUMCR1SF16[306653]

14065: L17430

Human complement receptor type 1 (allele S) gene, exon 17

gi|306652|gb|L17430.1|HUMCR1SF15[306652]

14066: L17429

Human complement receptor type 1 (allele S) gene, exon 16

gi|306651|gb|L17429.1|HUMCR1SF14[306651]

14067: L17428

Human complement receptor type 1 (allele S) gene, exons 14 and 15

gi|306650|gb|L17428.1|HUMCR1SF13[306650]

14068: L17427

Human complement receptor type 1 (allele S) gene, exon 13

gi|306649|gb|L17427.1|HUMCR1SF12[306649]

14069: L17426

Human complement receptor type 1 (allele S) gene, exon 12

gi|306648|gb|L17426.1|HUMCR1SF11[306648]

14070: L17424

Human complement receptor type 1 (allele S) gene, exon 10  
gi|306646|gb|L17424.1|HUMCR1SF09[306646]

14071: L17423

Human complement receptor type 1 (alleles S and F) gene, exon 9  
gi|306645|gb|L17423.1|HUMCR1SF08[306645]

14072: L17422

Human complement receptor type 1 (alleles S and F) gene, exon 8  
gi|306644|gb|L17422.1|HUMCR1SF07[306644]

14073: L17421

Human complement receptor type 1 (alleles S and F) gene, exons 6 and 7  
gi|306643|gb|L17421.1|HUMCR1SF06[306643]

14074: L17420

Human complement receptor type 1 (alleles S and F) gene, exon 5  
gi|306642|gb|L17420.1|HUMCR1SF05[306642]

14075: L17419

Human complement receptor type 1 (alleles S and F) gene, exon 4  
gi|306641|gb|L17419.1|HUMCR1SF04[306641]

14076: L17409

Human complement receptor type 1 (alleles S and F) gene, exon 3  
gi|306640|gb|L17409.1|HUMCR1SF03[306640]

14077: L17399

Human complement receptor type 1 (alleles S and F) gene, exon 2  
gi|306639|gb|L17399.1|HUMCR1SF02[306639]

14078: L17390

Human complement receptor type 1 (alleles S and F) gene, enhancer and exon 1  
gi|306638|gb|L17390.1|HUMCR1SF01[306638]

14081: M14764

Human nerve growth factor receptor mRNA, complete cds  
gi|189204|gb|M14764.1|HUMNGFR[189204]

14082: M11025

Human asialoglycoprotein receptor H2 mRNA, complete cds  
gi|179080|gb|M11025.1|HUMASGPR2[179080]

14083: L31772

Human alpha-1a/d adrenergic receptor mRNA, complete cds  
gi|666894|gb|L31772.1|HUMA1DA[666894]

14084: L31774  
Human alpha-1C-adrenergic receptor mRNA, complete cds  
gi|666892|gb|L31774.1|HUMA1ARA[666892]

14085: L31773  
Human alpha-1B-adrenergic receptor mRNA, complete cds  
gi|666890|gb|L31773.1|HUMA1AR[666890]

14093: L07868  
Homo sapiens receptor tyrosine kinase (ERBB4) gene, complete cds  
gi|337359|gb|L07868.1|HUMRETYKIN[337359]

14094: L19593  
Homo sapiens interleukin 8 receptor beta (IL8RB) mRNA, complete cds  
gi|559053|gb|L19593.1|HUMIL8RB[559053]

14095: L19591  
Homo sapiens interleukin 8 receptor alpha (IL8RA) mRNA, complete cds  
gi|559049|gb|L19591.1|HUMIL8RAA[559049]

14096: M69229  
Human insulin-like growth factor I receptor gene, promoter region and 5' end  
gi|184837|gb|M69229.1|HUMIGFR1PR[184837]

14097: L03840  
Human fibroblast growth factor receptor 4 (FGFR4) mRNA, complete cds  
gi|182570|gb|L03840.1|HUMFGFR4X[182570]

14098: L13268  
Homo sapiens N-methyl-D-aspartate receptor (NR1-3) mRNA, 3' end  
gi|292286|gb|L13268.1|HUMMARB[292286]

14099: L13266  
Homo sapiens N-methyl-D-aspartate receptor (NR1-1) mRNA, complete cds  
gi|292282|gb|L13266.1|HUMMAR[292282]

14100: Y13426  
Homo sapiens TCRDV2 gene, partial  
gi|2181879|emb|Y13426.1|HSTCRDV2[2181879]

14101: Y08768  
H.sapiens mRNA for IL-13 receptor  
gi|1877211|emb|Y08768.1|HSIL13[1877211]



14102: Y08110  
H.sapiens mRNA for mosaic protein LR11  
gi|1552323|emb|Y08110.1|HSLR11[1552323]

14103: E08844  
Histamine H1 receptor gene  
gi|2176948|dbj|E08844.1|E08844[2176948]

14104: E08843  
cDNA encoding Histamine H1 receptor  
gi|2176947|dbj|E08843.1|E08843[2176947]

14106: E07873  
cDNA encoding cholecystokinin B/gastrin receptor  
gi|2176006|dbj|E07873.1|E07873[2176006]

14107: E07650  
cDNA encoding endothelin receptor, ETB-receptor  
gi|2175785|dbj|E07650.1|E07650[2175785]

14108: E07649  
cDNA encoding endothelin receptor, ETA-receptor  
gi|2175784|dbj|E07649.1|E07649[2175784]

14109: E07358  
gDNA encoding adrenaline alpha2CII receptor  
gi|2175498|dbj|E07358.1|E07358[2175498]

14110: E07278  
cDNA encoding human cholecystokinin(CCK) receptor  
gi|2175419|dbj|E07278.1|E07278[2175419]

14111: E06799  
DNA encoding human Interleukin-5 receptor  
gi|2174981|dbj|E06799.1|E06799[2174981]

14112: E06798  
DNA encoding human Interleukin-5 receptor  
gi|2174980|dbj|E06798.1|E06798[2174980]

14113: E06797  
DNA encoding human Interleukin-5 receptor  
gi|2174979|dbj|E06797.1|E06797[2174979]

14114: E06796

DNA encoding human Interleukin-5 receptor  
gi|2174978|dbj|E06796.1|E06796[2174978]

14115: E05678

cDNA encoding human LH-hCG(luteinizing hormone-human choriogonadotropic hormone)receptor  
gi|2173865|dbj|E05678.1|E05678[2173865]

14116: E05211

DNA encoding human scavenger receptor II  
gi|2173401|dbj|E05211.1|E05211[2173401]

14117: E05210

DNA encoding human scavenger receptor I  
gi|2173400|dbj|E05210.1|E05210[2173400]

14118: E05109

cDNA encoding human oxytocin receptor  
gi|2173303|dbj|E05109.1|E05109[2173303]

14189: E04823

cDNA encoding interleukin 6 receptor  
gi|2173019|dbj|E04823.1|E04823[2173019]

14190: E03879

cDNA encoding platelet activating factor receptor  
gi|2172093|dbj|E03879.1|E03879[2172093]

14191: E03829

cDNA encoding human thromboxane receptor  
gi|2172043|dbj|E03829.1|E03829[2172043]

14192: E03378

DNA encoding N-terminal fragment of human growth hormone receptor  
gi|2171595|dbj|E03378.1|E03378[2171595]

14193: E03377

DNA encoding C-terminal fragment of human growth hormone receptor  
gi|2171594|dbj|E03377.1|E03377[2171594]

14194: E03335

Human b-FGF receptor gene  
gi|2171552|dbj|E03335.1|E03335[2171552]

14195: E03268

cDNA sequence coding for human scavenger receptor, type II  
gi|2171485|dbj|E03268.1|E03268[2171485]

14196: E03267  
cDNA sequence coding for human scavenger receptor, type I  
gi|2171484|dbj|E03267.1|E03267[2171484]

14197: E02673  
cDNA encoding human B cell stimulating factor 2 receptor protein  
gi|2170901|dbj|E02673.1|E02673[2170901]

14198: E02541  
cDNA encoding human Interleukin-2 receptor L chain  
gi|2170771|dbj|E02541.1|E02541[2170771]

14199: E02151  
Terminal sequence of constant region of T cell receptor beta chain(c beta-1)  
gi|2170389|dbj|E02151.1|E02151[2170389]

14200: E01646  
cDNA encoding Fc epsilon receptor  
gi|2169899|dbj|E01646.1|E01646[2169899]

14201: E01052  
DNA encoding human mature TNF  
gi|2169311|dbj|E01052.1|E01052[2169311]

14202: E00999  
cDNA encoding human insulin receptor  
gi|2169258|dbj|E00999.1|E00999[2169258]

14203: E00990  
cDNA encoding alpha chain of T-cell receptor  
gi|2169251|dbj|E00990.1|E00990[2169251]

14204: E00727  
cDNA encoding human IL-2 receptor  
gi|2169004|dbj|E00727.1|E00727[2169004]

14205: E00723  
cDNA encoding human interleukin-2 receptor  
gi|2169000|dbj|E00723.1|E00723[2169000]

14206: E00685  
cDNA encoding human T-cell antigen receptor protein  
gi|2168964|dbj|E00685.1|E00685[2168964]

14207: D31833

Human mRNA for vasopressin V1b receptor, complete cds  
gi|563981|dbj|D31833.1|HUMVV1BR[563981]

14208: D16845

Human mRNA for thyrotropin-releasing hormone receptor, complete cds  
gi|577631|dbj|D16845.1|HUMTRHR1[577631]

14209: D28131

Human mRNA for TGF-beta receptor type IIB, partial sequence  
gi|456708|dbj|D28131.1|HUMTGFBRII[456708]

14211: D17517

Human sky mRNA for Sky, complete cds  
gi|624880|dbj|D17517.1|HUMSKY[624880]

14214: D30780

Human mRNA for phospholipase A2 receptor, partial cds  
gi|565645|dbj|D30780.1|HUMPLA2IR[565645]

14215: D38299

Homo sapiens mRNA for prostaglandin E receptor EP3 subtype 2 isoform,  
complete  
cds  
gi|1389574|dbj|D38299.1|HUMPEREFC[1389574]

14216: D38298

Homo sapiens mRNA for prostaglandin E receptor EP3 subtype 1b isoform,  
complete  
cds  
gi|1389573|dbj|D38298.1|HUMPEREEB[1389573]

14217: D38301

Homo sapiens mRNA for prostaglandin E receptor EP3 subtype 3 isoform,  
complete  
cds  
gi|1389572|dbj|D38301.1|HUMPERECE[1389572]

14218: D38300

Homo sapiens mRNA for prostaglandin E receptor EP3 subtype 4 isoform,  
complete  
cds  
gi|1389571|dbj|D38300.1|HUMPEREBD[1389571]

14219: D38297

Homo sapiens mRNA for prostaglandin E receptor EP3 subtype 1a isoform,  
complete  
cds  
gi|1389570|dbj|D38297.1|HUMPEREA[1389570]

14220: D28538  
Human mRNA for metabotropic glutamate receptor subtype 5a, complete cds  
gi|1408051|dbj|D28538.1|HUMMGRS5A[1408051]

14221: D14872  
Human DNA for fibroblast growth factor receptor 2 (K-sam-II) exon C3, partial  
sequence  
gi|511927|dbj|D14872.1|HUMKSAMC3[511927]

14222: D50582  
Human gene for inward rectifier K channel, complete cds  
gi|1088444|dbj|D50582.1|HUMIRKCB[1088444]

14223: D26070  
Human mRNA for type 1 inositol 1,4,5-trisphosphate receptor, complete cds  
gi|559322|dbj|D26070.1|HUMINSP3R1[559322]

14232: D26156  
Human mRNA for transcriptional activator hSNF2b, complete cds  
gi|505087|dbj|D26156.1|HUMHSNF2B[505087]

14233: D26155  
Human mRNA for transcriptional activator hSNF2a, complete cds  
gi|505086|dbj|D26155.1|HUMHSNF2A[505086]

14234: D26351  
Human mRNA for type 3 inositol 1,4,5-trisphosphate receptor, complete cds  
gi|450470|dbj|D26351.1|HUMHT3I[450470]

14235: D26350  
Human mRNA for type 2 inositol 1,4,5-trisphosphate receptor, complete cds  
gi|450468|dbj|D26350.1|HUMHT2I[450468]

14236: D25418  
Human mRNA for prostacyclin receptor, complete cds  
gi|467509|dbj|D25418.1|HUMHPR[467509]

14237: D10924  
Human mRNA for HM89  
gi|219868|dbj|D10924.1|HUMHM89[219868]

14238: D10923

Human mRNA for HM74

gi|219866|dbj|D10923.1|HUMHM74[219866]

14239: D10922

Human mRNA for FMLP-related receptor (HM63)

gi|219864|dbj|D10922.1|HUMHM63[219864]

14240: D10925

Human mRNA for HM145

gi|219862|dbj|D10925.1|HUMHM145[219862]

14241: D28481

Human mRNA for histamine H1 receptor, complete cds

gi|457654|dbj|D28481.1|HUMHH1R[457654]

14242: D10995

Human gene for serotonin 1B receptor, complete cds

gi|219678|dbj|D10995.1|HUMHGCR[219678]

14243: D38449

Human mRNA for G protein-coupled receptor, complete cds

gi|556519|dbj|D38449.1|HUMGPCRAA[556519]

14245: D37827

Homo sapiens mRNA for large erk/cek5 tyrosine kinase, partial cds

gi|1060894|dbj|D37827.1|HUMERK1P[1060894]

14246: D13305

Human mRNA for brain cholecystokinin receptor

gi|436039|dbj|D13305.1|HUMBRACHRE[436039]

14247: D32201

Human mRNA for alpha 1C adrenergic receptor isoform 3, complete cds

gi|927210|dbj|D32201.1|HUMAICAR3[927210]

14248: D16354

Human mRNA for Ah receptor, complete cds

gi|464179|dbj|D16354.1|HUMAHRE[464179]

14249: D25235

Human mRNA for alpha1C adrenergic receptor, complete cds

gi|433200|dbj|D25235.1|HUMACAR[433200]

14250: D13538

Human alpha2CII-adrenergic receptor gene, complete cds

gi|219405|dbj|D13538.1|HUMA2CIIA[219405]

14251: D32202

Human mRNA for alpha 1C adrenergic receptor isoform 2, complete cds  
gi|927208|dbj|D32202.1|HUMA1CAR2[927208]

14253: D86519

Human mRNA for neuropeptide y/peptide YY Y6 receptor, complete cds  
gi|1731789|dbj|D86519.1|D86519[1731789]

14254: D50683

Homo sapiens mRNA for TGF-betaIIR alpha, complete cds  
gi|1827474|dbj|D50683.1|D50683[1827474]

14255: D50682

Homo sapiens mRNA for TGF-betaIIR beta, partial cds  
gi|1827472|dbj|D50682.1|D50682[1827472]

14256: D28472

Human mRNA for prostaglandin E receptor EP4 subtype, complete cds  
gi|1486234|dbj|D28472.1|D28472[1486234]

14257: D29634

Human lung mRNA for receptor for prostacyclin, complete cds  
gi|577629|dbj|D29634.1|D29634[577629]

14258: D28539

Human mRNA for metabotropic glutamate receptor subtype 5b, complete cds  
gi|1408053|dbj|D28539.1|HUMMGRS5B[1408053]

14259: Y09479

H.sapiens mRNA for G protein-coupled receptor Edg-2  
gi|1679601|emb|Y09479.1|HSEDG2[1679601]

14260: U97197

Homo sapiens asialoglycoprotein receptor (ASGPR) mRNA, complete cds  
gi|2121249|gb|U97197.1|HSU97197[2121249]

14261: X81892

H.sapiens mRNA for HE6 Tm7 receptor  
gi|2117160|emb|X81892.1|HSHE6[2117160]

14262: Y07619

H.sapiens mRNA for peroxisome proliferator-activated receptor alpha  
gi|1514594|emb|Y07619.1|HSPPARAGE[1514594]

14263: D16815

Homo sapiens mRNA for EAR-1r, complete cds  
gi|2116671|dbj|D16815.1|D16815 [2116671]

14264: X95876

H.sapiens mRNA for G-protein coupled receptor  
gi|1552845|emb|X95876.1|HSGPCRIN8 [1552845]

14265: AF000545

Homo sapiens putative purinergic receptor P2Y10 gene, complete cds  
gi|2104786|gb|AF000545.1|HSAF000545 [2104786]

14267: U95626

Homo sapiens ccr2b (ccr2), ccr2a (ccr2), ccr5 (ccr5) and ccr6 (ccr6) genes,  
complete cds, and lactoferrin (lactoferrin) gene, partial cds, complete  
sequence  
gi|2104517|gb|U95626.1|HSU95626 [2104517]

14268: U77352

Homo sapiens MAP kinase-activating death domain protein (MADD) mRNA, complete  
cds  
gi|2102697|gb|U77352.1|HSU77352 [2102697]

14269: D86098

Homo sapiens mRNA for prostaglandin EP3 receptor subtype isoform, complete  
cds  
gi|2102646|dbj|D86098.1|D86098 [2102646]

14270: D86097

Homo sapiens mRNA for prostaglandin EP3 receptor subtype isoform, complete  
cds  
gi|2102644|dbj|D86097.1|D86097 [2102644]

14271: X98510

H.sapiens mRNA for G protein-coupled receptor  
gi|1894788|emb|X98510.1|HSX98510 [1894788]

14272: D89675

Homo sapiens mRNA for bone morphogenetic protein type IB receptor, complete  
cds  
gi|2055308|dbj|D89675.1|D89675 [2055308]

14273: D43772

Human squamous cell carcinoma of esophagus mRNA for GRB-7 SH2 domain protein,  
complete cds  
gi|601890|dbj|D43772.1|HUMGRB7 [601890]



14274: X89677  
H.sapiens mRNA for TPCR92 protein  
gi|902337|emb|X89677.1|HSTPCR92P[902337]

14275: X89676  
H.sapiens mRNA for TPCR86 protein  
gi|902335|emb|X89676.1|HSTPCR86P[902335]

14276: X89675  
H.sapiens mRNA for TPCR85 protein  
gi|902333|emb|X89675.1|HSTPCR85P[902333]

14277: X89674  
H.sapiens mRNA for TPCR27 protein  
gi|902331|emb|X89674.1|HSTPCR27P[902331]

14278: X89673  
H.sapiens mRNA for TPCR26 protein  
gi|902329|emb|X89673.1|HSTPCR26P[902329]

14279: X89672  
H.sapiens mRNA for TPCR25 protein  
gi|902327|emb|X89672.1|HSTPCR25P[902327]

14280: X89671  
H.sapiens mRNA for TPCR24 protein  
gi|902325|emb|X89671.1|HSTPCR24P[902325]

14281: X89670  
H.sapiens mRNA for TPCR16 protein  
gi|902323|emb|X89670.1|HSTPCR16P[902323]

14282: X89669  
H.sapiens mRNA for TPCR120 protein  
gi|902321|emb|X89669.1|HSTPCR120[902321]

14283: X89668  
H.sapiens mRNA for TPCR110 protein  
gi|902319|emb|X89668.1|HSTPCR110[902319]

14284: X89667  
H.sapiens mRNA for TPCR106 protein  
gi|902317|emb|X89667.1|HSTPCR106[902317]

14285: X89666

H.sapiens mRNA for TPCR100 protein  
gi|902315|emb|X89666.1|HSTPCR100[902315]

14291: X73617  
H.sapiens mRNA for T-cell receptor delta  
gi|402624|emb|X73617.1|HSTCRDE[402624]

14292: Z79612  
H.sapiens DNA for muscle nicotinic acetylcholine receptor gene promotor,  
clone  
DBLambda20  
gi|1922318|emb|Z79612.1|HSMNAR3[1922318]

14293: Z79611  
H.sapiens DNA for muscle nicotinic acetylcholine receptor gene promotor,  
clone  
DBLambda23  
gi|1922317|emb|Z79611.1|HSMNAR2[1922317]

14294: Z79610  
H.sapiens DNA for muscle nicotinic acetylcholine receptor gene promotor,  
clone  
ICRFc105F02104  
gi|1922316|emb|Z79610.1|HSMNAR1[1922316]

14295: Y09852  
H.sapiens FGFR3 gene, partial  
gi|1922307|emb|Y09852.1|HSFGFR3I2[1922307]

14309: Z46223  
H.sapiens DNA for immunoglobulin G Fc receptor IIIB  
gi|559446|emb|Z46223.1|HSIGGRE3B[559446]

14310: Z46222  
H.sapiens DNA for immunoglobulin G Fc receptor IIIA  
gi|559445|emb|Z46222.1|HSIGGRE3A[559445]

14311: Y09561  
H.sapiens mRNA for P2X7 receptor  
gi|1854511|emb|Y09561.1|HSP2X7[1854511]

14312: Y09328  
H.sapiens mRNA for IL13 receptor alpha-1 chain  
gi|1885307|emb|Y09328.1|HSIL13RA1[1885307]

14313: Y07593

H.sapiens mRNA for 46 kDa coxsackievirus and adenovirus receptor (CAR)  
protein  
gi|1881446|emb|Y07593.1|HS46KDA[1881446]

14314: X07205  
H.sapiens TRGV9 gene, allele V9\*A1  
gi|1848089|emb|X07205.1|HSTRGV9[1848089]

14315: X15272  
H.sapiens TRGV4F gene  
gi|1841921|emb|X15272.1|HSTRGV4F[1841921]

14316: Y11227  
H.sapiens TRGV11 gene  
gi|1848086|emb|Y11227.1|HSTRGV11G[1848086]

14317: X74798  
H.sapiens TRGV10 gene, allele V10\*A2  
gi|1848083|emb|X74798.1|HSTRGV[1848083]

14321: X80878  
H.sapiens R kappa B mRNA  
gi|695578|emb|X80878.1|HSRKAPB[695578]

14324: X70070  
H.sapiens mRNA for neurotensin receptor  
gi|35020|emb|X70070.1|HSNEURA[35020]

14325: X94552  
H.sapiens mRNA for metabotropic glutamate receptor type 7  
gi|1370110|emb|X94552.1|HSMGLU7[1370110]

14326: X89105  
H.sapiens krag-like mRNA  
gi|939922|emb|X89105.1|HSKRAGGEN[939922]

14327: X92562  
H.sapiens mRNA for myeloid IgA Fc receptor, CD89 (539bp)  
gi|1296655|emb|X92562.1|HSIGAFCR5[1296655]

14328: X92561  
H.sapiens mRNA for myeloid IgA Fc receptor, CD89 (585bp)  
gi|1296654|emb|X92561.1|HSIGAFCR4[1296654]

14329: X92560  
H.sapiens mRNA for myeloid IgA Fc receptor, CD89 (807bp)

gi|1296653|emb|X92560.1|HSIGAFCR3[1296653]

14330: X92559

H.sapiens mRNA for myeloid IgA Fc receptor, CD89 (771bp)  
gi|1296652|emb|X92559.1|HSIGAFCR2[1296652]

14331: X92558

H.sapiens mRNA for myeloid IgA Fc receptor, CD89 (837bp)  
gi|1296651|emb|X92558.1|HSIGAFCR1[1296651]

14332: Z50197

H.sapiens FGFR2, Bek gene (partial; mutation C)  
gi|929635|emb|Z50197.1|HSFGFR2XC[929635]

14333: Z50196

H.sapiens FGFR2, Bek gene (partial; mutation B)  
gi|929634|emb|Z50196.1|HSFGFR2XB[929634]

14334: Z50201

H.sapiens FGFR2 gene (partial; mutation A)  
gi|929633|emb|Z50201.1|HSFGFR2XA[929633]

14335: X72304

H.sapiens mRNA for corticotrophin releasing factor receptor  
gi|436118|emb|X72304.1|HSCRFA[436118]

14336: X86169

H.sapiens B2-bradykinin receptor gene, exon 2, C allele  
gi|1220165|emb|X86169.1|HSB2BRX2C[1220165]

14342: X03131

H.sapiens interleukin 2 receptor gene 5' flanking region and exon 1 (and  
joined  
CDS)  
gi|33818|emb|X03131.1|HSIL2RG1[33818]

14343: X57740

H.sapiens rearranged T-cell receptor gamma chain gene, V3RS-J1 (hybrid  
joint)  
gi|505478|emb|X57740.1|HSTCRHJD[505478]

14344: X01719

H.sapiens gene fragment for the acetylcholine receptor gamma subunit (exon 7  
and  
8)  
gi|28278|emb|X01719.1|HSACHG5[28278]

14345: X01715

H.sapiens gene fragment for the acetylcholine receptor gamma subunit precursor  
(exons 1 and 2)  
gi|28268|emb|X01715.1|HSACHG1[28268]

14535: Z30429

H.sapiens gene for early lymphocyte activation antigen CD69, exon 4  
gi|534947|emb|Z30429.1|HSLACD694[534947]

14536: X89744

H.sapiens mRNA for neuronal acetylcholine receptor alpha-4 subunit, exon 4  
gi|1279462|emb|X89744.1|HSCHRNA44[1279462]

14537: X87765

H.sapiens CD89 gene, exon TM/C  
gi|963045|emb|X87765.1|HSCD89EX5[963045]

14538: X87766

H.sapiens CD89 gene, exon EC2  
gi|963044|emb|X87766.1|HSCD89EX4[963044]

14539: X87769

H.sapiens CD89 gene, exon EC1  
gi|963043|emb|X87769.1|HSCD89EX3[963043]

14540: X87768

H.sapiens CD89 gene, exon S2  
gi|963042|emb|X87768.1|HSCD89EX2[963042]

14541: X87767

H.sapiens CD89 gene, exon S1  
gi|963041|emb|X87767.1|HSCD89EX1[963041]

14542: AH004970

Homo sapiens (clone Q-2OD3) interferon receptor (IFNAR2) gene  
gi|995299|gb|AH004970.1|SEG\_HUMIFNAM0[995299]

14543: L42243

Homo sapiens (clone 51H8) alternatively spliced interferon receptor (IFNAR2) gene, exon 9 and complete cds's  
gi|995298|gb|L42243.1|HUMIFNAM08[995298]

14544: L41944

Homo sapiens interferon receptor ifnar2-1 (splice variant IFNAR2-1) mRNA, complete cds

gi|995296|gb|L41944.1|HUMIFNAL[995296]

14545: L41943

Homo sapiens interferon receptor ifnar2-3 (splice variant IFNAR2-3) mRNA,  
complete cds  
gi|995294|gb|L41943.1|HUMIFNAK[995294]

14546: L41942

Homo sapiens interferon receptor ifnar2-2 (splice variant IFNAR2-2) mRNA,  
complete cds  
gi|995292|gb|L41942.1|HUMIFNAJ[995292]

14547: L42242

Homo sapiens (clone Q-2OD3) interferon receptor (IFNAR2) gene, exon 8  
gi|994722|gb|L42242.1|HUMIFNAM07[994722]

14548: L42241

Homo sapiens (clone Q-2OD3) interferon receptor (IFNAR2) gene, exon 7  
gi|994721|gb|L42241.1|HUMIFNAM06[994721]

14549: L42323

Homo sapiens (clone 2OD3) interferon receptor (IFNAR2) gene, exon 6  
gi|994720|gb|L42323.1|HUMIFNAM05[994720]

14550: L42240

Homo sapiens (clone Q-2OD3) interferon receptor (IFNAR2) gene, exon 5  
gi|994719|gb|L42240.1|HUMIFNAM04[994719]

14551: L42239

Homo sapiens (clone Q-2OD3) interferon receptor (IFNAR2) gene, exons 3-4  
gi|994718|gb|L42239.1|HUMIFNAM03[994718]

14552: L42238

Homo sapiens (clone Q-2OD3) interferon receptor (IFNAR2) gene, exon 2  
gi|994717|gb|L42238.1|HUMIFNAM02[994717]

14553: L42237

Homo sapiens (clone Q-2OD3) interferon receptor (IFNAR2) gene, exon 1  
gi|994716|gb|L42237.1|HUMIFNAM01[994716]

14557: X94647

H.sapiens CD97 gene exon 20  
gi|1165083|emb|X94647.1|HSX94647[1165083]

14558: X94630

H.sapiens CD97 gene exon 1 (and joined CDS)

gi|1165073|emb|X94630.1|HSX94630[1165073]

14560: X91747  
H.sapiens gene for FSH receptor (exon 10)  
gi|1009412|emb|X91747.1|HSFSHRX10[1009412]

14561: X74979  
H.sapiens TRK E mRNA  
gi|400462|emb|X74979.1|HSTRKE[400462]

14562: Y10100  
H.sapiens ACTH receptor promoter & exon 1  
gi|1743254|emb|Y10100.1|HSACTHPRO[1743254]

14563: Y09028  
H.sapiens NTRK1 gene, exon 1 (and joined mRNA)  
gi|1785644|emb|Y09028.1|HSNTRK11[1785644]

14564: Y07684  
H.sapiens mRNA for P2X4 purinoceptor  
gi|1781008|emb|Y07684.1|HSP2X4PC[1781008]

14565: X95712  
H.sapiens mRNA for receptor protein tyrosine phosphatase  
gi|1666422|emb|X95712.1|HSRPTYRPH[1666422]

14568: X97232  
H.sapiens mRNA for NK receptor, clone library D97.10  
gi|1770483|emb|X97232.1|HSNKRD9[1770483]

14569: X97233  
H.sapiens mRNA for NK receptor, clone library C97.12#5  
gi|1770481|emb|X97233.1|HSNKRC9[1770481]

14570: X97231  
H.sapiens mRNA for NK receptor, clone library 59C/K3  
gi|1770479|emb|X97231.1|HSNKR59[1770479]

14571: X97230  
H.sapiens mRNA for NK receptor, clone library 4M1#6  
gi|1770477|emb|X97230.1|HSNKR4M[1770477]

14572: X97229  
H.sapiens mRNA for NK receptor, clone library 15.212  
gi|1770475|emb|X97229.1|HSNKR15[1770475]

14573: X99481  
H.sapiens mRNA for NK receptor, clone GR #19  
gi|1770473|emb|X99481.1|HSNKGR19[1770473]

14574: X99480  
H.sapiens mRNA for NK receptor, clone NK3.3 #27  
gi|1770471|emb|X99480.1|HSNK3327[1770471]

14575: X99479  
H.sapiens mRNA for NK receptor, clone 12.11C  
gi|1770469|emb|X99479.1|HSNK1211C[1770469]

14576: X98118  
H.sapiens GRK4A gene  
gi|1770421|emb|X98118.1|HSGRK4AGE[1770421]

14589: X83864  
H.sapiens EDG-3 gene  
gi|1770395|emb|X83864.1|HSEDG3[1770395]

14590: Z48923  
H.sapiens mRNA for BMPR-II  
gi|1009409|emb|Z48923.1|HSBMPRII[1009409]

14592: X84939  
H.sapiens mRNA for fibroblast growth factor receptor-3  
gi|695548|emb|X84939.1|HSFGFR3EX[695548]

14593: X89604  
H.sapiens mRNA for metallothionein-III  
gi|914850|emb|X89604.1|HSMTIII[914850]

14594: Z70276  
H.sapiens mRNA for fibroblast growth factor 12 (partial)  
gi|1749790|emb|Z70276.1|HSFGF12CR[1749790]

14595: Z70275  
H.sapiens mRNA for fibroblast growth factor 11 (partial)  
gi|1749788|emb|Z70275.1|HSFGF11CR[1749788]

14596: Y09392  
H.sapiens mRNA for WSL-LR, WSL-S1 and WSL-S2 proteins  
gi|1669690|emb|Y09392.1|HSWSL1[1669690]

14597: X99031



H.sapiens gene encoding discoidin receptor tyrosine kinase, exon 14  
gi|1480251|emb|X99031.1|HSDRTK14[1480251]

14598: X99029

H.sapiens gene encoding discoidin receptor tyrosine kinase, exon 11  
gi|1480247|emb|X99029.1|HSDRTK11[1480247]

14599: Y08162

H.sapiens mRNA for heptahelix receptor  
gi|1707499|emb|Y08162.1|HSHHR[1707499]

14600: X98194

H.sapiens gene encoding serotonin receptor, 5-HT7, exon 3  
gi|1707470|emb|X98194.1|HS5HT73[1707470]

14601: X99025

H.sapiens gene encoding discoidin receptor tyrosine kinase, exons 6 & 7  
gi|1480257|emb|X99025.1|HSDRTK6[1480257]

14615: X98147

H.sapiens gene encoding serotonin receptor, 5-HT7, exon 2  
gi|1707469|emb|X98147.1|HS5HT72[1707469]

14616: X98193

H.sapiens gene encoding serotonin receptor, 5-HT7, exon 1 (and joined CDS)  
gi|1707467|emb|X98193.1|HS5HT71[1707467]

14617: X90753

H.sapiens mRNA for alternatively spliced IgA Fc receptor (CD89)  
gi|951268|emb|X90753.1|HSIGAFCGN[951268]

14618: X70812

H.sapiens gene for beta 3 adrenergic receptor  
gi|312398|emb|X70812.1|HSBARED[312398]

14619: Z22971

H.sapiens mRNA for M130 antigen extracellular variant  
gi|312147|emb|Z22971.1|HSM130AE[312147]

14620: Z22970

H.sapiens mRNA for M130 antigen cytoplasmic variant 2  
gi|312145|emb|Z22970.1|HSM130AC2[312145]

14621: Z22969

H.sapiens mRNA for M130 antigen cytoplasmic variant 1  
gi|312143|emb|Z22969.1|HSM130AC1[312143]

14622: Z22968

H.sapiens mRNA for M130 antigen

gi|312141|emb|Z22968.1|HSM130A[312141]

14623: X69680

H.sapiens mRNA for bradykinin receptor

gi|288798|emb|X69680.1|HSBKR[288798]

14624: Z79784

H.sapiens G protein-coupled receptor CKR-L3

gi|1668737|emb|Z79784.1|HSCKRL3[1668737]

14625: Z79782

H.sapiens G protein-coupled receptor CKR-L1

gi|1668735|emb|Z79782.1|HSCKRL1[1668735]

14626: X94374

H.sapiens mRNA for HLA class I inhibitory NK receptor (AMC5)

gi|1495480|emb|X94374.1|HSNKRAMC5[1495480]

14627: X94373

H.sapiens mRNA for HLA class I inhibitory NK receptor (1.1)

gi|1495478|emb|X94373.1|HSNKR11[1495478]

14628: X93596

H.sapiens mRNA for HLA specific NK receptor

gi|1495476|emb|X93596.1|HSNKI8[1495476]

14629: X93595

H.sapiens mRNA for NK receptor (clone 17.1C)

gi|1495474|emb|X93595.1|HSNKI7[1495474]

14630: X94262

H.sapiens mRNA for HLA-Bw4 specific inhibitory NK cell receptor

gi|1495472|emb|X94262.1|HSNKCRMR[1495472]

14631: X89772

H.sapiens mRNA for interferon alpha/beta receptor (long form)

gi|1620400|emb|X89772.1|HSRNAIABR[1620400]

14632: X69516

H.sapiens gene for folate receptor

gi|288876|emb|X69516.1|HSFOLA[288876]

14633: X97671

H.sapiens mRNA for erythropoietin receptor  
gi|1310666|emb|X97671.1|HSEYTHR[1310666]

14639: X97874

H.sapiens EP4 prostaglandin receptor gene, exon III  
gi|1359732|emb|X97874.1|HSEP4EX3[1359732]

14640: X97873

H.sapiens EP4 prostaglandin receptor gene, exons I & II (and joined CDS)  
gi|1359730|emb|X97873.1|HSEP4EX12[1359730]

14646: X99404

H.sapiens mRNA for early response gene, Berg36  
gi|1480242|emb|X99404.1|HSBERG36[1480242]

14647: Z49205

H.sapiens mRNA for purinergic receptor  
gi|798835|emb|Z49205.1|HSATPRMR[798835]

14650: X89066

H.sapiens mRNA for TRPC1 protein  
gi|1370118|emb|X89066.1|HSTRPC1GN[1370118]

14671: Y08218

H.sapiens mRNA for ryanodine receptor 2  
gi|1561613|emb|Y08218.1|HSRYAN2[1561613]

14678: X96586

H.sapiens mRNA for FAN protein  
gi|1556398|emb|X96586.1|HSFAN[1556398]

14679: Z48226

H.sapiens partial gene for receptor-type protein tyrosine phosphatase IA-2  
gi|667014|emb|Z48226.1|HSPTPAIA2[667014]

14680: X91665

H.sapiens B2-bradykinin receptor gene (allele BE-R33)  
gi|1216151|emb|X91665.1|HSB2BER33[1216151]

14681: L05424

Human cell surface glycoprotein CD44 (CD44) gene, 3' end of long tailed isoform  
gi|337956|gb|L05424.1|HUMSCG19[337956]

14682: L05423

Human cell surface glycoprotein CD44 (CD44) gene, exon 18, 3' end of short

tailed isoform

gi|337955|gb|L05423.1|HUMSCG18[337955]

14683: L05422

Human cell surface glycoprotein CD44 (CD44) gene, exon 17  
gi|337954|gb|L05422.1|HUMSCG17[337954]

14684: L05421

Human cell surface glycoprotein CD44 (CD44) gene, exon 16  
gi|337953|gb|L05421.1|HUMSCG16[337953]

14685: L05420

Human cell surface glycoprotein CD44 (CD44) gene, exon 15  
gi|337952|gb|L05420.1|HUMSCG15[337952]

14686: L05419

Human cell surface glycoprotein CD44 (CD44) gene, exon 14  
gi|337951|gb|L05419.1|HUMSCG14[337951]

14687: L05418

Human cell surface glycoprotein CD44 (CD44) gene, exon 13  
gi|337950|gb|L05418.1|HUMSCG13[337950]

14688: L05417

Human cell surface glycoprotein CD44 (CD44) gene, exon 12  
gi|337949|gb|L05417.1|HUMSCG12[337949]

14689: L05416

Human cell surface glycoprotein CD44 (CD44) gene, exon 11  
gi|337948|gb|L05416.1|HUMSCG11[337948]

14690: L05415

Human cell surface glycoprotein CD44 (CD44) gene, exon 10  
gi|337947|gb|L05415.1|HUMSCG10[337947]

14691: L05414

Human cell surface glycoprotein CD44 (CD44) gene, exon 9  
gi|337946|gb|L05414.1|HUMSCG09[337946]

14692: L05413

Human cell surface glycoprotein CD44 (CD44) gene, exon 8  
gi|337945|gb|L05413.1|HUMSCG08[337945]

14693: L05412

Human cell surface glycoprotein CD44 (CD44) gene, exon 7  
gi|337944|gb|L05412.1|HUMSCG07[337944]

14694: L05411  
Human cell surface glycoprotein CD44 (CD44) gene, exon 6  
gi|337943|gb|L05411.1|HUMSCG06[337943]

14695: L05410  
Human cell surface glycoprotein CD44 (CD44) gene, exon 5  
gi|337942|gb|L05410.1|HUMSCG05[337942]

14696: L05409  
Human cell surface glycoprotein CD44 (CD44) gene, exon 4  
gi|337941|gb|L05409.1|HUMSCG04[337941]

14697: L05408  
Human cell surface glycoprotein CD44 (CD44) gene, exon 3  
gi|337940|gb|L05408.1|HUMSCG03[337940]

14698: L05407  
Human cell surface glycoprotein CD44 (CD44) gene, exon 2  
gi|337939|gb|L05407.1|HUMSCG02[337939]

14699: M69215  
Human hyaluronate receptor (CD44) gene, exon 1  
gi|180127|gb|M69215.1|HUMSCG01[180127]

14700: X91492  
H.sapiens ChemR13 gene  
gi|1262810|emb|X91492.1|HSCCCKR4G[1262810]

14701: X91742  
H.sapiens gene for FSH receptor (exon 5)  
gi|1051149|emb|X91742.1|HSFSHRX5[1051149]

14702: X91746  
H.sapiens gene for FSH receptor (exon 9)  
gi|1009420|emb|X91746.1|HSFSHRX9[1009420]

14703: X91745  
H.sapiens gene for FSH receptor (exon 8)  
gi|1009419|emb|X91745.1|HSFSHRX8[1009419]

14704: X91744  
H.sapiens gene for FSH receptor (exon 7)  
gi|1009418|emb|X91744.1|HSFSHRX7[1009418]

14705: X91743

H.sapiens gene for FSH receptor (exon 6)  
gi|1009417|emb|X91743.1|HSFSHRX6[1009417]

14706: X91741

H.sapiens gene for FSH receptor (exon 4)  
gi|1009415|emb|X91741.1|HSFSHRX4[1009415]

14707: X91740

H.sapiens gene for FSH receptor (exon 3)  
gi|1009414|emb|X91740.1|HSFSHRX3[1009414]

14708: X91739

H.sapiens gene for FSH receptor (exon 2)  
gi|1009413|emb|X91739.1|HSFSHRX2[1009413]

14709: X91738

H.sapiens gene for FSH receptor (exon 1)  
gi|1009411|emb|X91738.1|HSFSHRX1[1009411]

14710: A34990

H.sapiens TSH receptor  
gi|1568335|emb|A34990.1|A34990[1568335]

14729: A23337

H.sapiens mRNA for 5-HT2 receptor  
gi|1566776|emb|A23337.1|A23337[1566776]

14730: X95095

H.sapiens mRNA for PDGFRalpha protein  
gi|1403334|emb|X95095.1|HSPDGFRAL[1403334]

14731: X91875

H.sapiens IGF2R gene exon & intron 1  
gi|1017421|emb|X91875.1|HSIGF2R1[1017421]

14733: L40636

Homo sapiens (clone FBK III 16) protein tyrosine kinase (NET PTK) mRNA,  
complete  
cds  
gi|1100111|gb|L40636.1|HUMEPHT2R[1100111]

14734: X55077

H.sapiens mRNA fragment for alpha-2 macroglobulin receptor  
gi|24762|emb|X55077.1|HSA2MR[24762]

14735: X98330

H.sapiens mRNA for ryanodine receptor 2  
gi|1526977|emb|X98330.1|HSRR2 [1526977]

14737: X80038

H.sapiens PRR2 mRNA  
gi|1524087|emb|X80038.1|HSPRR2 [1524087]

14738: Z15017

H.sapiens mRNA for glycoprotein 39 (gp39)  
gi|38483|emb|Z15017.1|HSGP39MR [38483]

14740: Z36748

H.sapiens mRNA for serotonin receptor  
gi|558382|emb|Z36748.1|HSSERRC [558382]

14741: X97198

H.sapiens mRNA for receptor phosphate PCP-2  
gi|1502342|emb|X97198.1|HSRECPCP2 [1502342]

14742: X81870

H.sapiens DNA for macrophage stimulating protein receptor  
gi|1491705|emb|X81870.1|HSDNAMSPR [1491705]

14743: Z11168

H.sapiens 5HT1A receptor region  
gi|1033027|emb|Z11168.1|HS5HT1A [1033027]

14744: M75105

Human neurokinin-2 receptor (TAC2R) gene, exon 5  
gi|189219|gb|M75105.1|HUMNK25 [189219]

14745: M75104

Human neurokinin-2 receptor (NK-2) gene, exon 4  
gi|189218|gb|M75104.1|HUMNK24 [189218]

14746: M75103

Human neurokinin-2 receptor (NK-2) gene, exon 3  
gi|189217|gb|M75103.1|HUMNK23 [189217]

14747: M75102

Human neurokinin-2 receptor (NK-2) gene, exon 2  
gi|189216|gb|M75102.1|HUMNK22 [189216]

14748: M75101

Human neurokinin-2 receptor (TAC2R) gene, exon 1

gi|189215|gb|M75101.1|HUMNK21[189215]

14750: X76981

H.sapiens mRNA for adenosin receptor A3

gi|440547|emb|X76981.1|HSRADRA3[440547]

14751: X95302

H.sapiens mRNA for IL13 receptor

gi|1483349|emb|X95302.1|HSIL13REC[1483349]

14752: X51469

H.sapiens cell receptor gamma-chain J1-C1 DNA fragment (Raji cell line)

gi|1480294|emb|X51469.1|HSRAJI[1480294]

14753: X99027

H.sapiens gene encoding discoidin receptor tyrosine kinase, exon 9

gi|1480259|emb|X99027.1|HSDRTK9[1480259]

14754: X99026

H.sapiens gene encoding discoidin receptor tyrosine kinase, exon 8

gi|1480258|emb|X99026.1|HSDRTK8[1480258]

14755: X99024

H.sapiens gene encoding discoidin receptor tyrosine kinase, exon 5

gi|1480256|emb|X99024.1|HSDRTK5[1480256]

14756: X99023

H.sapiens gene encoding discoidin receptor tyrosine kinase, exon 4

gi|1480255|emb|X99023.1|HSDRTK4[1480255]

14757: X99034

H.sapiens gene encoding discoidin receptor tyrosine kinase, exon 17

gi|1480254|emb|X99034.1|HSDRTK17[1480254]

14758: X99033

H.sapiens gene encoding discoidin receptor tyrosine kinase, exon 16

gi|1480253|emb|X99033.1|HSDRTK16[1480253]

14759: X99032

H.sapiens gene encoding discoidin receptor tyrosine kinase, exon 15

gi|1480252|emb|X99032.1|HSDRTK15[1480252]

14760: X98208

H.sapiens gene encoding discoidin receptor tyrosine kinase, exons 1,2,3 and joined CDS

gi|1480249|emb|X98208.1|HSDRTK123[1480249]



14761: X99030

H.sapiens gene encoding discoidin receptor tyrosine kinase, exons 12 & 13  
gi|1480248|emb|X99030.1|HSDRTK12[1480248]

14762: X99028

H.sapiens gene encoding discoidin receptor tyrosine kinase, exon 10  
gi|1480246|emb|X99028.1|HSDRTK10[1480246]

14763: X51470

H.sapiens T-cell receptor gamma-chain J1-C1 DNA fragment (D-PLL cell line)  
gi|1480245|emb|X51470.1|HSDPLL[1480245]

14764: L76631

Homo sapiens metabotropic glutamate receptor 1 beta (mGluR1beta) mRNA,  
complete  
cds  
gi|1477389|gb|L76631.1|HUMMGLUB[1477389]

14765: L76627

Homo sapiens metabotropic glutamate receptor 1 alpha (mGluR1alpha) mRNA,  
complete cds  
gi|1477387|gb|L76627.1|HUMMGLUA[1477387]

14766: L57508

Homo sapiens Cak receptor kinase mRNA, complete cds  
gi|1160924|gb|L57508.1|HUMCAKA[1160924]

14767: L38019

Homo sapiens (clone HUM-IP3R1) inositol 1,4,5-trisphosphate receptor type 1  
mRNA, complete cds  
gi|1464750|gb|L38019.1|HUMITR[1464750]

14768: X77748

H.sapiens mRNA for metabotropic glutamate receptor type 3  
gi|1171563|emb|X77748.1|HSMGLUR3[1171563]

14769: M26016

Human CR2/CD21/C3d/Epstein-Barr virus receptor gene, exon IC  
gi|181935|gb|M26016.1|HUMEBUR13[181935]

14770: X63717

H.sapiens mRNA for APO-1 cell surface antigen  
gi|28741|emb|X63717.1|HSAPO1[28741]

14771: L03718

Human G protein-coupled receptor (kinase-like) gene, complete cds  
gi|183598|gb|L03718.1|HUMGPRKLG[183598]

14773: X99269  
H.sapiens NPYY1 gene  
gi|1430810|emb|X99269.1|HSNPYY1[1430810]

14774: X95536  
H.sapiens ear1 gene  
gi|1418937|emb|X95536.1|HSREOR[1418937]

14775: X63745  
H.sapiens ERD2.2 mRNA for KDEL receptor  
gi|31217|emb|X63745.1|HSERD22[31217]

14777: X98133  
H.sapiens gene encoding histamine H2 receptor  
gi|1359758|emb|X98133.1|HSH2R[1359758]

14778: X89893  
H.sapiens mRNA for NK receptor (183 ActI)  
gi|1103680|emb|X89893.1|HSNKRECT2[1103680]

14779: X89892  
H.sapiens mRNA for NK receptor (Eb6 ActI)  
gi|1103678|emb|X89892.1|HSNKRECT1[1103678]

14780: X98178  
H.sapiens mRNA for MACH-beta-4 protein  
gi|1403330|emb|X98178.1|HSMACHB4[1403330]

14781: X98177  
H.sapiens mRNA for MACH-beta-3 protein  
gi|1403328|emb|X98177.1|HSMACHB3[1403328]

14782: X98175  
H.sapiens mRNA for MACH-beta-2 protein  
gi|1403326|emb|X98175.1|HSMACHB2[1403326]

14783: X98176  
H.sapiens mRNA for MACH-beta-1 protein  
gi|1403324|emb|X98176.1|HSMACHB1[1403324]

14784: X98173  
H.sapiens mRNA for MACH-alpha-2 protein  
gi|1403320|emb|X98173.1|HSMACHA2[1403320]

14785: X67594

H.sapiens mRNA for MSH receptor

gi|1405733|emb|X67594.1|HSMHRECA[1405733]

14786: X96597

H.sapiens gene encoding G protein coupled receptor

gi|1296631|emb|X96597.1|HSGPCRE[1296631]

14789: M88714

Human bradykinin receptor (BK-2) mRNA, complete cds

gi|1387999|gb|M88714.1|HUMBK2A[1387999]

14790: AH003589

Homo sapiens sulfonylurea receptor (SUR1) gene

gi|1374918|gb|AH003589.1|SEG\_HUMSUR1G[1374918]

14791: L78243

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 39

gi|1374917|gb|L78243.1|HUMSUR1G38[1374917]

14792: L78242

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 38

gi|1374916|gb|L78242.1|HUMSUR1G37[1374916]

14793: L78241

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 37

gi|1374915|gb|L78241.1|HUMSUR1G36[1374915]

14794: L78240

Homo sapiens sulfonylurea receptor (SUR1) gene, exons 34, 35, and 36

gi|1374914|gb|L78240.1|HUMSUR1G35[1374914]

14795: L78239

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 33

gi|1374913|gb|L78239.1|HUMSUR1G34[1374913]

14796: L78238

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 32

gi|1374912|gb|L78238.1|HUMSUR1G33[1374912]

14797: L78237

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 31

gi|1374911|gb|L78237.1|HUMSUR1G32[1374911]

14798: L78236

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 30  
gi|1374910|gb|L78236.1|HUMSUR1G31[1374910]

14799: L78235

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 29  
gi|1374909|gb|L78235.1|HUMSUR1G30[1374909]

14800: L78234

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 28  
gi|1374908|gb|L78234.1|HUMSUR1G29[1374908]

14801: L78233

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 27  
gi|1374907|gb|L78233.1|HUMSUR1G28[1374907]

14802: L78232

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 26  
gi|1374906|gb|L78232.1|HUMSUR1G27[1374906]

14803: L78231

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 25  
gi|1374905|gb|L78231.1|HUMSUR1G26[1374905]

14804: L78230

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 24  
gi|1374904|gb|L78230.1|HUMSUR1G25[1374904]

14805: L78229

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 23  
gi|1374903|gb|L78229.1|HUMSUR1G24[1374903]

14806: L78228

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 22  
gi|1374902|gb|L78228.1|HUMSUR1G23[1374902]

14807: L78227

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 21  
gi|1374901|gb|L78227.1|HUMSUR1G22[1374901]

14808: L78226

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 20  
gi|1374900|gb|L78226.1|HUMSUR1G21[1374900]

14809: L78254

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 19

gi|1374899|gb|L78254.1|HUMSUR1G20[1374899]

14810: L78225

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 18

gi|1374898|gb|L78225.1|HUMSUR1G19[1374898]

14811: L78224

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 17 (alternative)

gi|1374897|gb|L78224.1|HUMSUR1G18[1374897]

14812: L78223

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 17

gi|1374896|gb|L78223.1|HUMSUR1G17[1374896]

14813: L78222

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 16

gi|1374895|gb|L78222.1|HUMSUR1G16[1374895]

14814: L78221

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 15

gi|1374894|gb|L78221.1|HUMSUR1G15[1374894]

14815: L78220

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 14

gi|1374893|gb|L78220.1|HUMSUR1G14[1374893]

14816: L78219

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 13

gi|1374892|gb|L78219.1|HUMSUR1G13[1374892]

14817: L78218

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 12

gi|1374891|gb|L78218.1|HUMSUR1G12[1374891]

14818: L78217

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 11

gi|1374890|gb|L78217.1|HUMSUR1G11[1374890]

14819: L78216

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 10

gi|1374889|gb|L78216.1|HUMSUR1G10[1374889]

14820: L78215

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 9

gi|1374888|gb|L78215.1|HUMSUR1G09[1374888]

14821: L78214

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 8  
gi|1374887|gb|L78214.1|HUMSUR1G08[1374887]

14822: L78213

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 7  
gi|1374886|gb|L78213.1|HUMSUR1G07[1374886]

14823: L78255

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 6  
gi|1374885|gb|L78255.1|HUMSUR1G06[1374885]

14824: L78212

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 5  
gi|1374884|gb|L78212.1|HUMSUR1G05[1374884]

14825: L78211

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 4  
gi|1374883|gb|L78211.1|HUMSUR1G04[1374883]

14826: L78210

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 3  
gi|1374882|gb|L78210.1|HUMSUR1G03[1374882]

14827: L78209

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 2  
gi|1374881|gb|L78209.1|HUMSUR1G02[1374881]

14828: L78208

Homo sapiens sulfonylurea receptor (SUR1) gene, exon 1  
gi|1374880|gb|L78208.1|HUMSUR1G01[1374880]

14829: L78207

Homo sapiens sulfonylurea receptor (SUR1) mRNA, complete cds  
gi|1374674|gb|L78207.1|HUMSUR1RNA[1374674]

14830: X80818

H.sapiens mRNA for metabotropic glutamate receptor type 4  
gi|1160182|emb|X80818.1|HSMGLUR4[1160182]

14831: X89068

H.sapiens mRNA for TRPC3 protein  
gi|1019789|emb|X89068.1|HSTRPC3GN[1019789]

14832: X85740

H.sapiens mRNA for C-C chemokine receptor-4  
gi|1370103|emb|X85740.1|HSCCCR3[1370103]

14833: X72924

H.sapiens STS in the vicinity of the ADRA2C gene, sequence tagged site  
gi|458814|emb|X72924.1|HSADRASTS[458814]

14834: A27282

H.sapiens TGR-CL3C  
gi|1247129|emb|A27282.1|A27282[1247129]

14835: A27278

H.sapiens TGR-CL5  
gi|1247127|emb|A27278.1|A27278[1247127]

14836: A27276

H.sapiens TGR-CL1  
gi|1247125|emb|A27276.1|A27276[1247125]

14837: A27270

H.sapiens TGR-CL10C  
gi|1247123|emb|A27270.1|A27270[1247123]

14838: A10542

H.sapiens low affinity Fc-epsilon-receptor  
gi|489152|emb|A10542.1|A10542[489152]

14839: X84700

H.sapiens mRNA for leucocyte antigen CD97  
gi|840770|emb|X84700.1|HSCD97[840770]

14841: X56794

H.sapiens CD44R mRNA  
gi|29798|emb|X56794.1|HSCD441[29798]

14842: Z22924

H.sapiens of CD36 gene, partial CDS  
gi|397604|emb|Z22924.1|HSCD36AA[397604]

14843: X81121

H.sapiens mRNA for central cannabinoid receptor, short isoform  
gi|736238|emb|X81121.1|HSCB1A[736238]

14844: X74328

H.sapiens mRNA for CB2 (peripheral) cannabinoid receptor  
gi|407806|emb|X74328.1|HSCB2CANR[407806]

14852: X81120  
H.sapiens mRNA for central cannabinoid receptor  
gi|736236|emb|X81120.1|HSCANN6[736236]

14853: X82466  
H.sapiens mRNA for calcitonin receptor  
gi|565026|emb|X82466.1|HSCALRECR[565026]

14854: X69920  
H.sapiens mRNA for calcitonin receptor  
gi|474931|emb|X69920.1|HSCALRE[474931]

14855: Z22672  
H.sapiens cacn11a3 gene encoding skeletal muscle dhp-receptor alpha 1 subunit  
gi|297467|emb|Z22672.1|HSCACN1A[297467]

14856: Z35761  
H.sapiens TEL/ABL fusion protien  
gi|601903|emb|Z35761.1|HSBREAKP3[601903]

14862: X62515  
H.sapiens mRNA for basement membrane heparan sulfate proteoglycan  
gi|29469|emb|X62515.1|HSBMHSP[29469]

14887: X70811  
H.sapiens mRNA for beta 3 adrenergic receptor  
gi|312396|emb|X70811.1|HSBARE[312396]

14888: X69117  
H.sapiens mRNA for beta-adrenergic kinase 2  
gi|312394|emb|X69117.1|HSBADRK2[312394]

14889: X61157  
H.sapiens mRNA for beta-adrenergic receptor kinase  
gi|288307|emb|X61157.1|HSBARK[288307]

14891: X77584  
H.sapiens mRNA for ATL-derived factor/thiredoxin  
gi|453963|emb|X77584.1|HSATLRED[453963]

14894: X70297  
H.sapiens mRNA for neuronal nicotinic acetylcholine receptor alpha-7 subunit  
gi|496606|emb|X70297.1|HSARA7A[496606]

14901: Z11162



H.sapiens gene for angiotensin II  
gi|28709|emb|Z11162.1|HSANTENII[28709]

14902: X91162

H.sapiens anti-mullerian hormone type II receptor exon 9  
gi|1107682|emb|X91162.1|HSAMREX09[1107682]

14903: X91164

H.sapiens anti-mullerian hormone type II receptor exon 11  
gi|1107681|emb|X91164.1|HSAMREX11[1107681]

14904: X91163

H.sapiens anti-mullerian hormone type II receptor exon 10  
gi|1107680|emb|X91163.1|HSAMREX10[1107680]

14905: X91161

H.sapiens anti-mullerian hormone type II receptor exon 8  
gi|1107679|emb|X91161.1|HSAMREX08[1107679]

14906: X91160

H.sapiens anti-mullerian hormone type II receptor exon 7  
gi|1107678|emb|X91160.1|HSAMREX07[1107678]

14907: X91159

H.sapiens anti-mullerian hormone type II receptor exon 6  
gi|1107677|emb|X91159.1|HSAMREX06[1107677]

14908: X91158

H.sapiens anti-mullerian hormone type II receptor exon 5  
gi|1107676|emb|X91158.1|HSAMREX05[1107676]

14909: X91157

H.sapiens anti-mullerian hormone type II receptor exon 4  
gi|1107675|emb|X91157.1|HSAMREX04[1107675]

14910: X91165

H.sapiens anti-mullerian hormone type II receptor exon 3  
gi|1107674|emb|X91165.1|HSAMREX03[1107674]

14911: X91166

H.sapiens anti-mullerian hormone type II receptor exon 2  
gi|1107673|emb|X91166.1|HSAMREX02[1107673]

14912: X65699

H.sapiens mRNA for angiotensin II receptor  
gi|510983|emb|X65699.1|HSANGII[510983]

14913: X91156

H.sapiens anti-mullerian hormone type II receptor exon 1  
gi|1107671|emb|X91156.1|HSAMREX01[1107671]

14914: Z22533

H.sapiens ALK-1 mRNA  
gi|402196|emb|Z22533.1|HSALK1A[402196]

14915: Z22536

Homo sapiens ALK-4 mRNA, complete CDS  
gi|402188|emb|Z22536.1|HSALK4A[402188]

14916: Z22535

H.sapiens ALK-3 mRNA  
gi|402186|emb|Z22535.1|HSALK3A[402186]

14917: Z22534

H.sapiens ALK-2 mRNA  
gi|402184|emb|Z22534.1|HSALK2A[402184]

14918: X59684

H.sapiens DNA for alpha2-1.8 adrenergic receptor gene  
gi|28635|emb|X59684.1|HSALPH218[28635]

14919: Z11687

H.sapiens mRNA for antidiuretic hormone receptor  
gi|28417|emb|Z11687.1|HSADHRMR[28417]

14920: X77533

H.sapiens mRNA for activin type II receptor  
gi|825619|emb|X77533.1|HSACTIIRE[825619]

14921: X62381

H.sapiens mRNA for activin receptor  
gi|28347|emb|X62381.1|HSACTR[28347]

14922: X65633

H.sapiens ACTH-R gene for adrenocorticotrophic hormone receptor  
gi|28343|emb|X65633.1|HSACTHR[28343]

14923: X55019

H.sapiens mRNA for acetylcholine receptor delta subunit  
gi|297401|emb|X55019.1|HSACHRG[297401]

14924: X02508

H.sapiens gene fragment for acetylcholine receptor (AChR) alpha subunit exons  
8,  
9 and 3' flanking region  
gi|28306|emb|X02508.1|HSACHR8[28306]

14925: X02507

H.sapiens gene fragment for acetylcholine receptor (AChR) alpha subunit exon  
7  
gi|28304|emb|X02507.1|HSACHR7[28304]

14926: X02506

H.sapiens gene fragment for acetylcholine receptor (AChR) alpha-subunit exon  
6  
gi|28302|emb|X02506.1|HSACHR6[28302]

14927: X83956

H.sapiens ACCA gene  
gi|1061125|emb|X83956.1|HSACCAGEN[1061125]

14928: X66403

H.sapiens mRNA for acetylcholine receptor (epsilon subunit)  
gi|560152|emb|X66403.1|HSACETR[560152]

14929: X02505

H.sapiens gene fragment for acetylcholine receptor (AChR) alpha subunit exon  
5  
gi|28300|emb|X02505.1|HSACHR5[28300]

14930: X02504

H.sapiens gene fragment for acetylcholine receptor (AChR) alpha-subunit exon  
4  
gi|28298|emb|X02504.1|HSACHR4[28298]

14931: X02503

H.sapiens gene fragment for acetylcholine receptor (AChR) alpha-subunit exons  
2  
and 3  
gi|28293|emb|X02503.1|HSACHR2[28293]

14932: X02502

H.sapiens gene fragment for acetylcholine receptor (AChR) alpha-subunit exon  
1  
gi|28291|emb|X02502.1|HSACHR[28291]

14933: X04759

H.sapiens gene fragment for the acetylcholine receptor gamma subunit (exon  
12)

gi|28288|emb|X04759.1|HSACHG8 [28288]

14934: X01721

H.sapiens gene fragment for the acetylcholine receptor gamma subunit (exons  
10

and 11)

gi|28286|emb|X01721.1|HSACHG7 [28286]

14935: X01720

H.sapiens gene fragment for the acetylcholine receptor gamma subunit (exon 9)

gi|28283|emb|X01720.1|HSACHG6 [28283]

14936: X01718

H.sapiens gene fragment for the acetylcholine receptor gamma subunit (exon 6)

gi|28276|emb|X01718.1|HSACHG4 [28276]

14937: X01717

H.sapiens gene fragment for the acetylcholine receptor gamma subunit (exon 5).

gi|28274|emb|X01717.1|HSACHG3 [28274]

14938: X01716

H.sapiens gene fragment for the acetylcholine receptor gamma subunit (exon 3

and

4)

gi|28271|emb|X01716.1|HSACHG2 [28271]

14939: X77018

H.sapiens mRNA for anti-acetylcholine receptor monoclonal autoantibody V

lambda

region

gi|441251|emb|X77018.1|HSAARMA2 [441251]

14941: X68487

H.sapiens mRNA for A2b adenosine receptor

gi|400453|emb|X68487.1|HSA2BREC [400453]

14942: X68486

H.sapiens mRNA for A2a adenosine receptor

gi|400451|emb|X68486.1|HSA2AREC [400451]

14943: X68485

H.sapiens mRNA for A1 adenosine receptor

gi|400449|emb|X68485.1|HSA1ADREC [400449]

14948: X87197

H.sapiens mRNA for 6.3 gene

gi|854083|emb|X87197.1|HS63MRNAG [854083]

14949: X81412

H.sapiens DNA for 5-HT5A exon2

gi|541777|emb|X81412.1|HS5HT5A2[541777]

14950: X81411

H.sapiens DNA for 5-HT5A exon1

gi|541776|emb|X81411.1|HS5HT5A1[541776]

14952: X77307

H.sapiens mRNA for 5-HT2B serotonin receptor

gi|475197|emb|X77307.1|HS5HT2BSR[475197]

14968: X75299

H.sapiens HIVR mRNA for vasoactive intestinal peptide (VIP) receptor

gi|407461|emb|X75299.1|HSVIPRE[407461]

14969: X94216

H.sapiens mRNA for VEGF-C protein

gi|1177488|emb|X94216.1|HSVEGFC[1177488]

14971: X67482

H.sapiens mRNA for 1,25-dihydroxyvitamin D-3 receptor

gi|37653|emb|X67482.1|HSVD3R[37653]

14976: Z46797

H.sapiens gene for urokinase receptor (partial)

gi|732804|emb|Z46797.1|HSUPAR5[732804]

14977: X74039

H.sapiens mRNA for urokinase plasminogen activator receptor

gi|456192|emb|X74039.1|HSUPAR[456192]

14984: X51675

H.sapiens urokinase plasminogen activator surface receptor (uPAR) mRNA

gi|37604|emb|X51675.1|HSUPARAA[37604]

14985: X76498

H.sapiens gene for uterine bombesin receptor

gi|468753|emb|X76498.1|HSUBR[468753]

14986: X66029

H.sapiens mRNA for tyrosine kinase receptor

gi|37596|emb|X66029.1|HSUFOR[37596]

14987: X66030

Homo sapiens partial ufo gene encoding tyrosine kinase receptor

gi|37594|emb|X66030.1|HSUFOD[37594]

14998: X72089

H.sapiens mRNA for TRH receptor

gi|440155|emb|X72089.1|HSTRHREC[440155]

15005: X72018

H.sapiens hTGR 1 mRNA

gi|1200088|emb|X72018.1|HSTGR1[1200088]

15006: X69178

H.sapiens mRNA for thyrotropin receptor, partial

gi|288212|emb|X69178.1|HSTHREC[288212]

15007: X69177

H.sapiens mRNA for thyrotropin receptor, partial

gi|288211|emb|X69177.1|HSTHRE[288211]

15246: X65181

H.sapiens gene for substance P receptor (exon 5)

gi|36640|emb|X65181.1|HSSUBP5G[36640]

15247: X65180

H.sapiens gene for substance P receptor (exon 4)

gi|36639|emb|X65180.1|HSSUBP4G[36639]

15248: X65179

H.sapiens gene for substance P receptor (exon 3)

gi|36638|emb|X65179.1|HSSUBP3G[36638]

15249: X65177

H.sapiens gene for substance P receptor (exon 1)

gi|36636|emb|X65177.1|HSSUBP1G[36636]

15253: X62156

H.sapiens mRNA for soluble interleukin-5 receptor

gi|36465|emb|X62156.1|HSSILR5[36465]

15254: X57830

H.sapiens serotonin 5-HT2 receptor mRNA

gi|36430|emb|X57830.1|HSSERR52[36430]

15255: Z11166

H.sapiens S31 gene for serotonin receptor

gi|36264|emb|Z11166.1|HSS31G[36264]

15256: X91869

H.sapiens mRNA for ryanodine receptor  
gi|1022320|emb|X91869.1|HSRYR2[1022320]

15257: X74269

H.sapiens RYR3 mRNA for ryanodine receptor type 3 (partial)  
gi|405718|emb|X74269.1|HSRYR3MR[405718]

15258: X74270

H.sapiens RYR3 gene for ryanodine receptor type 3 (partial)  
gi|405716|emb|X74270.1|HSRYR3G[405716]

15261: Z27409

H.sapiens mRNA for receptor tyrosine kinase eph (partial)  
gi|482916|emb|Z27409.1|HSRTKEPH[482916]

15262: X74764

H.sapiens mRNA for receptor protein tyrosine kinase  
gi|433337|emb|X74764.1|HSRPTK[433337]

15265: X59155

H.sapiens retroviral receptor mRNA  
gi|36160|emb|X59155.1|HSRRMRNA[36160]

15267: X70040

H.sapiens RON mRNA for tyrosine kinase  
gi|36109|emb|X70040.1|HSRON[36109]

15268: X75071

H.sapiens mRNA for human thyrotropin-releasing hormone receptor  
gi|404157|emb|X75071.1|HSRNAHTRH[404157]

15269: X86446

H.sapiens mRNA for 55.11 binding protein  
gi|1008088|emb|X86446.1|HSRNA5511[1008088]

15270: Z29093

H.sapiens EDDR1 gene for receptor tyrosine kinase  
gi|732799|emb|Z29093.1|HSRETYK1[732799]

15274: X64123

H.sapiens PVR gene for poliovirus receptor (exon 8)  
gi|35819|emb|X64123.1|HSPVR8G[35819]

15275: X64122

H.sapiens PVR gene for poliovirus receptor (exon 7)  
gi|35818|emb|X64122.1|HSPVR7G[35818]

15276: X64121  
H.sapiens PVR gene for poliovirus receptor (exon 6)  
gi|35817|emb|X64121.1|HSPVR6G[35817]

15277: X64120  
H.sapiens PVR gene for poliovirus receptor (exon 5)  
gi|35816|emb|X64120.1|HSPVR5G[35816]

15278: X64119  
H.sapiens PVR gene for poliovirus receptor (exon 4)  
gi|35815|emb|X64119.1|HSPVR4G[35815]

15279: X64118  
H.sapiens PVR gene for poliovirus receptor (exon 3)  
gi|35814|emb|X64118.1|HSPVR3G[35814]

15280: X64117  
H.sapiens PVR gene for poliovirus receptor (exon 2)  
gi|35813|emb|X64117.1|HSPVR2G[35813]

15281: X64116  
H.sapiens PVR gene for poliovirus receptor (exon 1)  
gi|35809|emb|X64116.1|HSPVR1G[35809]

15283: X75208  
H.sapiens HEK2 mRNA for protein tyrosine kinase receptor  
gi|406867|emb|X75208.1|HSPTKR[406867]

15284: X65178  
H.sapiens gene for substance P receptor (exon 2)  
gi|35653|emb|X65178.1|HSPREC2G[35653]

15285: X94226  
H.sapiens poliovirus receptor gene  
gi|1185121|emb|X94226.1|HSPOLR[1185121]

15288: X73079  
Homo sapiens encoding Polymeric immunoglobulin receptor  
gi|456345|emb|X73079.1|HSPIR[456345]

15291: X68596  
H.sapiens mRNA for parathyroid hormone receptor  
gi|396812|emb|X68596.1|HSPHR[396812]



15302: X76079

H.sapiens mRNA for platelet derived growth factor alpha receptor  
gi|433494|emb|X76079.1|HSPDGF[433494]

15311: Z49993

H.sapiens partial gene for proteinase-activated receptor 2 (292 BP)  
gi|1008084|emb|Z49993.1|HSPAR2A[1008084]

15321: X80022

H.sapiens p75 TNF receptor, exon 2  
gi|666045|emb|X80022.1|HSP75NFR2[666045]

15322: X80021

H.sapiens p75 TNF receptor, exon 1  
gi|666044|emb|X80021.1|HSP75NFR1[666044]

15323: X69810

H.sapiens gene for p55 tumor necrosis factor receptor, exon 1  
gi|288493|emb|X69810.1|HSP55TNF[288493]

15324: X83688

H.sapiens mRNA for ATP receptor  
gi|1166437|emb|X83688.1|HSP2XRCPR[1166437]

15325: X77130

H.sapiens mRNA for ORL1 receptor  
gi|471316|emb|X77130.1|HSORL1[471316]

15327: X71635

H.sapiens mRNA for neuropeptide Y-like receptor  
gi|297099|emb|X71635.1|HSNPYRLA[297099]

15328: X71445

H.sapiens partial NTRK1 gene, involved in oncogenic rearrangements  
gi|296536|emb|X71445.1|HSNTRK1[296536]

15329: X66945

H.sapiens N-sam mRNA for fibroblast growth factor receptor  
gi|35109|emb|X66945.1|HSNSAMTK[35109]

15330: X75918

H.sapiens mRNA for NOT  
gi|415822|emb|X75918.1|HSNOT[415822]

15331: Z32774

H.sapiens gene for N-methyl-D-aspartate receptor R1 exons 6-21  
gi|807894|emb|Z32774.1|HSNMDAR1C[807894]

15332: Z32773

H.sapiens gene for N-methyl-D-aspartate receptor R1 exons 3, 4, 5  
gi|807893|emb|Z32773.1|HSNMDAR1B[807893]

15333: Z32772

H.sapiens gene for N-methyl-D-aspartate receptor R1, exon1, exon2  
gi|807892|emb|Z32772.1|HSNMDAR1A[807892]

15334: X68275

H.sapiens mRNA for nicotinic receptor beta 4 subunit  
gi|35054|emb|X68275.1|HSNICRB[35054]

15335: X65176

H.sapiens gene for neuromedin K receptor (exon 5)  
gi|35027|emb|X65176.1|HSNEURK5[35027]

15336: X65175

H.sapiens gene for neuromedin K receptor (exon 4)  
gi|35026|emb|X65175.1|HSNEURK4[35026]

15337: X65174

H.sapiens gene for neuromedin K receptor (exon 3)  
gi|35025|emb|X65174.1|HSNEURK3[35025]

15338: X65173

H.sapiens gene for neuromedin K receptor (exon 2)  
gi|35024|emb|X65173.1|HSNEURK2[35024]

15339: X65172

H.sapiens gene for neuromedin K receptor (exon 1)  
gi|35022|emb|X65172.1|HSNEURK1[35022]

15340: X87629

H.sapiens mRNA for nicotinic acetylcholine receptor alpha4 subunit  
gi|854158|emb|X87629.1|HSNACRA4G[854158]

15341: X70108

H.sapiens gene for nicotinic acetylcholine receptor alpha subunit, partial  
gi|312470|emb|X70108.1|HSNACHRA[312470]

15342: X67513

H.sapiens mRNA for neuronal nAChR beta-3 subunit

gi|34987|emb|X67513.1|HSNACHRB3[34987]

15343: X53559

H.sapiens Hachr alpha-3 mRNA for mature neuronal nicotinic acetylcholine  
receptor alpha-3 subunit

gi|34985|emb|X53559.1|HSNACHRA3[34985]

15344: X63131

H.sapiens My1 (PML) mRNA

gi|34813|emb|X63131.1|HSMY1[34813]

15345: X65634

H.sapiens MSH-R gene for melanocyte stimulating hormone receptor

gi|34790|emb|X65634.1|HSM SHR[34790]

15346: X64878

H.sapiens mRNA for oxytocin receptor

gi|34764|emb|X64878.1|HSMRNOXY[34764]

15347: X84709

H.sapiens mRNA for mediator of receptor-induced toxicity

gi|791037|emb|X84709.1|HSMRINTX[791037]

15348: X55635

H.sapiens mRNA for macrophage mannose receptor

gi|34702|emb|X55635.1|HSM MR[34702]

15349: Z25470

H.sapiens melanocortin 5 receptor gene, complete CDS

gi|939924|emb|Z25470.1|HSMELRECA[939924]

15350: X68829

H.sapiens mRNA for MDR15 protein

gi|840783|emb|X68829.1|HSMDCR[840783]

15351: X61615

H.sapiens mRNA for leukemia inhibitory factor (LIF) receptor

gi|34365|emb|X61615.1|HSLIFR[34365]

15374: X86128

H.sapiens mRNA for ood T lymphocyte

gi|1197254|emb|X86128.1|HSLAB2725[1197254]

15375: Z30428

H.sapiens gene for early lymphocyte activation antigen CD69, exon 5

gi|536775|emb|Z30428.1|HSLACD695[536775]

15376: Z30430

H.sapiens gene for early lymphocyte activation antigen CD69, exon 2  
gi|535122|emb|Z30430.1|HSLACD692[535122]

15398: X69304

H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon 4  
gi|34093|emb|X69304.1|HSKITPO04[34093]

15399: X69303

H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon 3  
gi|34092|emb|X69303.1|HSKITPO03[34092]

15400: X69302

H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon 2  
gi|34091|emb|X69302.1|HSKITPO02[34091]

15401: X69301

H.sapiens KIT proto-oncogene for mast/stem cell growth factor receptor, exon 1  
gi|34089|emb|X69301.1|HSKITPO01[34089]

15405: X03138

H.sapiens interleukin 2 receptor gene exon 8 and 3' untranslated region  
gi|33830|emb|X03138.1|HSIL2RG8[33830]

15406: X03137

H.sapiens interleukin 2 receptor gene exon 7  
gi|33829|emb|X03137.1|HSIL2RG7[33829]

15407: X03136

H.sapiens interleukin 2 receptor gene exon 6  
gi|33827|emb|X03136.1|HSIL2RG6[33827]

15408: X03135

H.sapiens interleukin 2 receptor gene exon 5  
gi|33825|emb|X03135.1|HSIL2RG5[33825]

15409: X03134

H.sapiens interleukin 2 receptor gene exon 4  
gi|33823|emb|X03134.1|HSIL2RG4[33823]

15410: X03133

H.sapiens interleukin 2 receptor gene exon 3  
gi|33822|emb|X03133.1|HSIL2RG3[33822]

15411: X03132  
H.sapiens interleukin 2 receptor gene exon 2  
gi|33820|emb|X03132.1|HSIL2RG2[33820]

15412: X84348  
H.sapiens mRNA for intracellular IL-1 receptor antagonist type II  
gi|1008970|emb|X84348.1|HSIL1RAII[1008970]

15413: Z46595  
H.sapiens mRNA for interleukin 11 receptor isoform (incomplete)  
gi|995655|emb|Z46595.1|HSIL11RR[995655]

15414: Z38102  
H.sapiens mRNA for interleukin-11 receptor  
gi|995653|emb|Z38102.1|HSIL11RM[995653]

15415: Z46596  
H.sapiens gene for interleukin 11 receptor  
gi|995652|emb|Z46596.1|HSIL11RGN[995652]

15416: X59770  
H.sapiens IL-1R2 mRNA for type II interleukin-1 receptor, (cell line CB23)  
gi|33796|emb|X59770.1|HSIL1R2II[33796]

15421: X77722  
H.sapiens mRNA for interferon alpha/beta receptor  
gi|488363|emb|X77722.1|HSIFNABR[488363]

15423: X53296  
H.sapiens mRNA for IRAP  
gi|32578|emb|X53296.1|HSI1RAP[32578]

15424: X52015  
H.sapiens mRNA for interleukin-1 receptor antagonist  
gi|32576|emb|X52015.1|HSI1RA[32576]

15425: X64993  
H.sapiens mRNA HTPCRX19 for olfactory receptor  
gi|32523|emb|X64993.1|HSHTPRX19[32523]

15426: X64992  
H.sapiens mRNA HTPCRX18 for olfactory receptor  
gi|32522|emb|X64992.1|HSHTPRX18[32522]

15427: X64991  
H.sapiens mRNA HTPCRX17 for olfactory receptor  
gi|32521|emb|X64991.1|HSHTPRX17[32521]

15428: X64990  
H.sapiens mRNA HTPCRX16 for olfactory receptor  
gi|32520|emb|X64990.1|HSHTPRX16[32520]

15429: X64989  
H.sapiens mRNA HTPCRX15 for olfactory receptor  
gi|32519|emb|X64989.1|HSHTPRX15[32519]

15430: X64988  
H.sapiens mRNA HTPCRX14 for olfactory receptor  
gi|32518|emb|X64988.1|HSHTPRX14[32518]

15431: X64987  
H.sapiens mRNA HTPCRX13 for olfactory receptor  
gi|32517|emb|X64987.1|HSHTPRX13[32517]

15432: X64986  
H.sapiens mRNA HTPCRX12 for olfactory receptor  
gi|32516|emb|X64986.1|HSHTPRX12[32516]

15433: X64985  
H.sapiens mRNA HTPCRX11 for olfactory receptor  
gi|32515|emb|X64985.1|HSHTPRX11[32515]

15434: X64984  
H.sapiens mRNA HTPCRX10 for olfactory receptor  
gi|32514|emb|X64984.1|HSHTPRX10[32514]

15435: X64983  
H.sapiens mRNA HTPCRX09 for olfactory receptor  
gi|32513|emb|X64983.1|HSHTPRX09[32513]

15436: X64982  
H.sapiens mRNA HTPCRX06 for olfactory receptor  
gi|32512|emb|X64982.1|HSHTPRX06[32512]

15437: X64981  
H.sapiens mRNA HTPCRX03 for olfactory receptor  
gi|32511|emb|X64981.1|HSHTPRX03[32511]

15438: X64980

H.sapiens mRNA HTPCRX02 for olfactory receptor  
gi|32510|emb|X64980.1|HSHTPRX02[32510]

15439: X64979

H.sapiens mRNA HTPCRX01 for olfactory receptor  
gi|32509|emb|X64979.1|HSHTPRX01[32509]

15440: X64974

H.sapiens mRNA HTPCRH02 for olfactory receptor  
gi|32508|emb|X64974.1|HSHTPRH02[32508]

15441: X64978

H.sapiens mRNA HTPCRH07 for olfactory receptor  
gi|32507|emb|X64978.1|HSHTPRH07[32507]

15442: X64977

H.sapiens mRNA HTPCRH06 for olfactory receptor  
gi|32506|emb|X64977.1|HSHTPRH06[32506]

15443: X64976

H.sapiens mRNA HTPCRH04 for olfactory receptor  
gi|32505|emb|X64976.1|HSHTPRH04[32505]

15444: X64975

H.sapiens mRNA HTPCRH03 for olfactory receptor  
gi|32504|emb|X64975.1|HSHTPRH03[32504]

15445: X58288

H.sapiens hR-PTPu gene for protein tyrosine phosphatase  
gi|32455|emb|X58288.1|HSHRPTPU[32455]

15449: X64995

H.sapiens HGMP07J gene for olfactory receptor  
gi|32092|emb|X64995.1|HSHGMP07J[32092]

15450: X64994

H.sapiens HGMP07I gene for olfactory receptor  
gi|32085|emb|X64994.1|HSHGM071[32085]

15451: X17653

H.sapiens hFcRII-C isoform mRNA for IgG Fc receptor hFcRII  
gi|32076|emb|X17653.1|HSHFCRIIC[32076]

15452: X17652

H.sapiens hFcRII-B isoform mRNA for IgG Fc receptor hFcRII

gi|32073|emb|X17652.1|HSHFCRIIB[32073]

15453: X53364

H.sapiens HePTP mRNA for tyrosine phosphatase

gi|32066|emb|X53364.1|HSHEPTP[32066]

15454: X64830

H.sapiens mRNA for GLU-R2 glutamate receptor subunit, 'flop' exon

gi|31911|emb|X64830.1|HSGRSFLOP[31911]

15455: X64829

H.sapiens mRNA for GLU-R2 glutamate receptor subunit, 'flip' exon

gi|31910|emb|X64829.1|HSGRSFLIP[31910]

15456: X75897

H.sapiens mRNA for G-protein coupled kinase 4

gi|483764|emb|X75897.1|HSGRK4[483764]

15460: X52009

H.sapiens alpha-1 strychnine binding subunit of inhibitory glycine receptor mRNA

gi|31850|emb|X52009.1|HSGLYRA2[31850]

15461: X52008

H.sapiens alpha-2 strychnine binding subunit of inhibitory glycine receptor mRNA

gi|31848|emb|X52008.1|HSGLYRA1[31848]

15462: X82068

H.sapiens mRNA for glutamate receptor subunit GluRC

gi|558587|emb|X82068.1|HSGLURC[558587]

15463: X58633

H.sapiens mRNA for glutamate receptor GLUR1

gi|414892|emb|X58633.1|HSGLUR1[414892]

15464: X81832

H.sapiens mRNA for glucose-dependant insulinotropic polypeptide receptor gene

gi|1030050|emb|X81832.1|HSGDIPR[1030050]

15465: X61656

H.sapiens mRNA for growth factor receptor tyrosine kinase

gi|31717|emb|X61656.1|HSGFRTK[31717]

15466: X55037

H.sapiens GATA-3 mRNA



gi|31661|emb|X55037.1|HSGATA3[31661]

15467: X63670

H.sapiens DNA sequence for polymorphism at the GABA receptor B3  
gi|31638|emb|X63670.1|HSGABRB3[31638]

15472: Z34260

H.sapiens DNA for follicle stimulating hormone (FSH) receptor  
gi|1052701|emb|Z34260.1|HSFSHX1[1052701]

15473: X68044

H.sapiens mRNA for follicle-stimulating hormone receptor  
gi|31473|emb|X68044.1|HSFSTHR[31473]

15474: Z46619

H.sapiens mRNA for immunoglobulin kappa chain (fsa10)  
gi|575235|emb|Z46619.1|HSFSA10KA[575235]

15475: Z46615

H.sapiens DNA for immunoglobulin kappa chain (fsa10glk)  
gi|575234|emb|Z46615.1|HSFSA10GL[575234]

15476: Z32633

H.sapiens FRGAMMA' mRNA for folate receptor (817bp)  
gi|474060|emb|Z32633.1|HSFRGAM2[474060]

15477: Z32564

H.sapiens FRGAMMA mRNA (819bp) for folate receptor  
gi|473235|emb|Z32564.1|HSFRGAM1[473235]

15478: X69878

H.sapiens Flt4 mRNA for transmembrane tyrosine kinase  
gi|297049|emb|X69878.1|HSFLT4X[297049]

15479: X68203

H.sapiens mRNA for FLT4, class III receptor tyrosine kinase  
gi|31433|emb|X68203.1|HSFLT4[31433]

15480: X62573

H.sapiens RNA for Fc receptor, TC9  
gi|31339|emb|X62573.1|HSFCTC6[31339]

15481: X66187

H.sapiens FcεRI mRNA, partial CDS  
gi|396463|emb|X66187.1|HSFCERIGB[396463]

15482: X62572

H.sapiens RNA for Fc receptor, PC23  
gi|31328|emb|X62572.1|HSFCPC23[31328]

15483: Z46618

H.sapiens mRNA for immunoglobulin lambda chain (f29)  
gi|575230|emb|Z46618.1|HSF29LAM[575230]

15484: Z46634

H.sapiens mRNA for immunoglobulin kappa chain (f29)  
gi|575228|emb|Z46634.1|HSF29KAP[575228]

15485: X61950

H.sapiens mRNA for endothelin-1 receptor  
gi|288312|emb|X61950.1|HSET1R[288312]

15486: X83863

H.sapiens mRNA for prostaglandin E receptor (EP3f)  
gi|633219|emb|X83863.1|HSEP3F[633219]

15487: X83862

H.sapiens mRNA for prostaglandin E receptor (EP3e)  
gi|633217|emb|X83862.1|HSEP3E[633217]

15488: X83861

H.sapiens mRNA for prostaglandin E receptor (EP3d)  
gi|633215|emb|X83861.1|HSEP3D[633215]

15489: X83860

H.sapiens mRNA for prostaglandin E receptor (EP3c)  
gi|633213|emb|X83860.1|HSEP3C[633213]

15490: X83859

H.sapiens mRNA for prostaglandin E receptor (EP3b)  
gi|633211|emb|X83859.1|HSEP3B[633211]

15491: X83858

H.sapiens mRNA for prostaglandin E receptor (EP3a2)  
gi|633209|emb|X83858.1|HSEP3A2[633209]

15492: X83857

H.sapiens mRNA for prostaglandin E receptor (EP3a1)  
gi|633207|emb|X83857.1|HSEP3A1[633207]

15493: X83868

H.sapiens mRNA for EP2 prostaglandin receptor  
gi|633205|emb|X83868.1|HSEP2PR[633205]

15494: X81479  
H.sapiens mRNA for EMR1 hormone receptor  
gi|784993|emb|X81479.1|HSEMR1[784993]

15518: Z28613  
H.sapiens (dhpa215) cacnl2a gene for dihydropyridine receptor alpha-2 subunit  
gi|472953|emb|Z28613.1|HSDPRA25[472953]

15519: Z28609  
H.sapiens (dhpa22hd) cacnl2a gene for dihydropyridine receptor alpha 2-  
subunit  
gi|472952|emb|Z28609.1|HSDPRA24[472952]

15520: Z28605  
H.sapiens (dhpa23) cacnl2a gene for dihydropyridine receptor alpha2 subunit  
gi|472951|emb|Z28605.1|HSDPRA23[472951]

15521: Z28602  
H.sapiens (dhpa21hb) cacnl2a gene for dihydropyridine receptor alpha 2-  
subunit  
gi|472950|emb|Z28602.1|HSDPRA22[472950]

15522: Z28599  
H.sapiens (a225eh) cacnl2a gene for dihydropyridine receptor alpha2 subunit  
gi|472949|emb|Z28599.1|HSDPRA21[472949]

15526: X55758  
H.sapiens dopamine D1 receptor gene  
gi|288931|emb|X55758.1|HSDOPD1[288931]

15529: Z23025  
H.sapiens cacnl1a3 gene encoding skeletal muscle DHP-receptor alpha 1 subunit  
(exon)  
gi|312285|emb|Z23025.1|HSDHPRA1S[312285]

15530: X84076  
H.sapiens mRNA for DGCR2  
gi|809021|emb|X84076.1|HSDGCR2[809021]

15532: X63523  
H.sapiens mRNA DAUDI6 3'-region  
gi|30449|emb|X63523.1|HSDAUDI63[30449]

15533: X66171

H.sapiens CMRF35 mRNA, complete CDS

gi|396169|emb|X66171.1|HSCMR35A[396169]

15534: Z23141

H.sapiens CHRNA7 mRNA, 3' end

gi|457736|emb|Z23141.1|HSCHRNA7A[457736]

15550: X56777

H.sapiens mRNA for ZP3 gene

gi|297790|emb|X56777.1|HSZP3G[297790]

15551: X77155

H.sapiens genomic DNA (YAC end 63 with high affinity Fc-receptor for IgG)

gi|450533|emb|X77155.1|HSYACFC[450533]

15582: M31165

Human tumor necrosis factor-inducible (TSG-6) mRNA fragment, adhesion receptor

CD44 putative CDS

gi|339994|gb|M31165.1|HUMTSG6A[339994]

15594: A31613

H.sapiens beta-adrenergic receptor gene

gi|1247565|emb|A31613.1|A31613[1247565]

15595: A29216

H.sapiens DNA for bFGF receptor from patent WO9111459

gi|1247528|emb|A29216.1|A29216[1247528]

15596: A29103

H.sapiens mRNA for TNF-binding polypeptide from patent EP0393438

gi|1247517|emb|A29103.1|A29103[1247517]

15597: A28489

H.sapiens mRNA for IL-2R-beta-chain from patent EP0395853

gi|1247509|emb|A28489.1|A28489[1247509]

15598: A28003

H.sapiens HEK gene

gi|1247486|emb|A28003.1|A28003[1247486]

15599: A27284

H.sapiens TGR-CLH

gi|1247482|emb|A27284.1|A27284[1247482]

15600: A27280  
H.sapiens TGR-CL3  
gi|1247480|emb|A27280.1|A27280 [1247480]

15601: A27274  
H.sapiens TGR-CL11/TGR-C15  
gi|1247478|emb|A27274.1|A27274 [1247478]

15602: A27272  
H.sapiens TGR-CL11  
gi|1247476|emb|A27272.1|A27272 [1247476]

15603: A27268  
H.sapiens TGR-CL10  
gi|1247474|emb|A27268.1|A27268 [1247474]

15604: A27266  
H.sapiens TGR-CL7  
gi|1247472|emb|A27266.1|A27266 [1247472]

15605: A27264  
H.sapiens TGR-CL6  
gi|1247470|emb|A27264.1|A27264 [1247470]

15606: A27262  
H.sapiens TGR-CL5bis  
gi|1247468|emb|A27262.1|A27262 [1247468]

15607: A27260  
H.sapiens TGR-CL4  
gi|1247466|emb|A27260.1|A27260 [1247466]

15608: A27258  
H.sapiens TGR-CL1bis  
gi|1247464|emb|A27258.1|A27258 [1247464]

15609: A19671  
H.sapiens DNA for D3 receptor fragment  
gi|579581|emb|A19671.1|A19671 [579581]

15610: A19670  
H.sapiens DNA for D3 receptor fragment  
gi|579580|emb|A19670.1|A19670 [579580]

15611: A19667

H.sapiens gene for dopaminergic receptor D-3  
gi|579578|emb|A19667.1|A19667[579578]

15612: A09781  
H.sapiens (clone 18-4-3) mRNA interferon-gamma receptor segment  
gi|412192|emb|A09781.1|A09781[412192]

15613: A09779  
H.sapiens (clone 15-21-1) mRNA for interferon-gamma receptor segment binding  
interferon-gamma  
gi|412190|emb|A09779.1|A09779[412190]

15614: A07799  
H.sapiens IL-2R-beta mRNA for interleukin-2 beta-chain  
gi|1247399|emb|A07799.1|A07799[1247399]

15615: A07801  
H.sapiens IL-2R-beta mRNA for interleukin-2 beta-chain  
gi|490067|emb|A07801.1|A07801[490067]

15616: A07795  
H.sapiens IL-2R-beta mRNA for interleukin-2 receptor beta-chain  
gi|412175|emb|A07795.1|A07795[412175]

15617: L11573  
Human surfactant protein B mRNA, complete cds  
gi|1220354|gb|L11573.1|HUMPSPBQ[1220354]

15618: L40625  
Homo sapiens sulfonylurea receptor (SUR) mRNA, 3' end of cds  
gi|784881|gb|L40625.1|HUMSUR[784881]

15620: L34579  
Homo sapiens (clone HC1) angiotensin II type-2 receptor (AGTR2) gene,  
complete  
cds  
gi|510700|gb|L34579.1|HUMAIRS[510700]

15621: X97058  
H.sapiens mRNA for P2Y6 receptor  
gi|1296659|emb|X97058.1|HSP2Y6[1296659]

15622: X96588  
H.sapiens mRNA for H-RYK receptor tyrosine kinase  
gi|1296649|emb|X96588.1|HSHRYKG[1296649]

15623: X80391

H.sapiens OR17-40 gene

gi|516319|emb|X80391.1|HSOR1740[516319]

15624: L41690

Homo sapiens TNF receptor-1 associated protein (TRADD) mRNA, 3' end of cds

gi|808914|gb|L41690.1|HUMTRADD[808914]

15630: X89746

H.sapiens mRNA for neuronal acetylcholine receptor alpha-4 subunit, exon 6

gi|1279464|emb|X89746.1|HSCHRNA46[1279464]

15631: X89745

H.sapiens mRNA for neuronal acetylcholine receptor alpha-4 subunit, exon 5

gi|1279463|emb|X89745.1|HSCHRNA45[1279463]

15632: X89743

H.sapiens mRNA for neuronal acetylcholine receptor alpha-4 subunit, exon 3

gi|1279461|emb|X89743.1|HSCHRNA43[1279461]

15633: X89742

H.sapiens mRNA for neuronal acetylcholine receptor alpha-4 subunit, exon 2

gi|1279460|emb|X89742.1|HSCHRNA42[1279460]

15634: X89741

H.sapiens mRNA for neuronal acetylcholine receptor alpha-4 subunit, exon 1

gi|1279458|emb|X89741.1|HSCHRNA41[1279458]

15644: M21574

Human platelet-derived growth factor receptor alpha (PDGFRA) mRNA, complete cds

gi|189733|gb|M21574.1|HUMPDGFRFAA[189733]

15645: X94635

H.sapiens CD97 gene exon 8

gi|4379070|emb|X94635.1|HSX94635[4379070]

15646: X94638

H.sapiens CD97 gene exon 11

gi|1165091|emb|X94638.1|HSX94638[1165091]

15647: X94637

H.sapiens CD97 gene exon 10

gi|1165090|emb|X94637.1|HSX94637[1165090]

15648: X94636

H.sapiens CD97 gene exon 9  
gi|1165089|emb|X94636.1|HSX94636[1165089]

15649: X94631  
H.sapiens CD97 gene exon 2  
gi|1165084|emb|X94631.1|HSX94631[1165084]

15650: X94646  
H.sapiens CD97 gene exon 19  
gi|1165082|emb|X94646.1|HSX94646[1165082]

15651: X94645  
H.sapiens CD97 gene exon 18  
gi|1165081|emb|X94645.1|HSX94645[1165081]

15652: X94644  
H.sapiens CD97 gene exon 17  
gi|1165080|emb|X94644.1|HSX94644[1165080]

15653: X94643  
H.sapiens CD97 gene exon 16  
gi|1165079|emb|X94643.1|HSX94643[1165079]

15654: X94642  
H.sapiens CD97 gene exon 15  
gi|1165078|emb|X94642.1|HSX94642[1165078]

15655: X94641  
H.sapiens CD97 gene exon 14  
gi|1165077|emb|X94641.1|HSX94641[1165077]

15656: X94640  
H.sapiens CD97 gene exon 13  
gi|1165076|emb|X94640.1|HSX94640[1165076]

15657: X94639  
H.sapiens CD97 gene exon 12  
gi|1165075|emb|X94639.1|HSX94639[1165075]

15658: L40949  
Homo sapiens (clone AT7-5eu) opioid-receptor-like protein mRNA, 5' end  
gi|725265|gb|L40949.1|HUMOPRLP[725265]

15659: X57282  
H.sapiens mRNA for soluble erythropoietin receptor  
gi|36426|emb|X57282.1|HSSER[36426]



15660: Z66526

H.sapiens pancreatic polypeptide receptor PP1 gene  
gi|1107699|emb|Z66526.1|HSPP1GN[1107699]

15661: X89013

H.sapiens gene for anti-mullerian hormone type II receptor  
gi|1212943|emb|X89013.1|HSDNAAMHI[1212943]

15662: X86163

H.sapiens mRNA for B2-bradykinin receptor, 3'  
gi|1220163|emb|X86163.1|HSB2BRRNA[1220163]

15663: X86165

H.sapiens mRNA for B2-bradykinin receptor, R14 allele  
gi|1220160|emb|X86165.1|HSB2BRR14[1220160]

15664: X86164

H.sapiens mRNA for B2-bradykinin receptor, C14 allele  
gi|1220155|emb|X86164.1|HSB2BRC14[1220155]

15665: L08187

Human cytokine receptor (EBI3) mRNA, complete cds  
gi|632973|gb|L08187.1|HUMEBI3X[632973]

15666: L41147

Homo sapiens 5-HT6 serotonin receptor mRNA, complete cds  
gi|1162923|gb|L41147.1|HUM5HSR[1162923]

15698: X84755

H.sapiens LHCGR gene, exon 3  
gi|1225986|emb|X84755.1|HSLHCGRX3[1225986]

15699: L25829

Human platelet-derived growth factor alpha-receptor (PDGFRA) mRNA, exons 13-16  
gi|1220351|gb|L25829.1|HUMPDGFRAX[1220351]

15700: L07746

Human cholecystokinin B receptor (CCK-B) mRNA, complete cds  
gi|1220298|gb|L07746.1|HUMCCKBR[1220298]

15701: X86172

H.sapiens B2-bradykinin receptor gene, exon 3, allele R48  
gi|1220162|emb|X86172.1|HSB2BRR48[1220162]

15702: X86180

H.sapiens B2-bradykinin receptor gene, promoter region and exon 1  
gi|1220159|emb|X86180.1|HSB2BRPX1[1220159]

15703: X86173

H.sapiens B2-bradykinin receptor gene, promoter region and exon 1  
gi|1220158|emb|X86173.1|HSB2BREX1[1220158]

15704: X86162

H.sapiens B2-bradykinin receptor gene, 3'  
gi|1220157|emb|X86162.1|HSB2BRDNA[1220157]

15705: X86171

H.sapiens B2-bradykinin receptor gene, exon 3, BE3-R43 allele  
gi|1220154|emb|X86171.1|HSB2BRBE3[1220154]

15706: X86170

H.sapiens B2-bradykinin receptor gene, exon 2, T allele  
gi|1220153|emb|X86170.1|HSB2BRAXT[1220153]

15707: X86168

H.sapiens B2-bradykinin receptor gene, exon 1, 3T allele  
gi|1220152|emb|X86168.1|HSB2BR3T[1220152]

15708: X86167

H.sapiens B2-bradykinin receptor gene, exon 1, 3G allele  
gi|1220151|emb|X86167.1|HSB2BR3G[1220151]

15709: X86166

H.sapiens B2-bradykinin receptor gene, exon 1, 2G allele  
gi|1220150|emb|X86166.1|HSB2BR2G[1220150]

15710: Z69891

H.sapiens mRNA (clone ICRFp507G10101)  
gi|1213610|emb|Z69891.1|HSBRN3B2[1213610]

15711: L18983

Homo sapiens tyrosine phosphatase (IA-2/PTP) mRNA, complete cds  
gi|662362|gb|L18983.1|HUMTYROPHO[662362]

15712: L76224

Homo sapiens NMDA receptor mRNA, complete cds  
gi|1196448|gb|L76224.1|HUMNMRE[1196448]

15715: M73481

Human gastrin releasing peptide receptor (GRPR) mRNA, complete cds  
gi|183649|gb|M73481.1|HUMGRPR[183649]

15717: M30625  
Human dopamine D2 receptor, mRNA, complete cds  
gi|181431|gb|M30625.1|HUMD2A[181431]

15718: J02960  
Human beta-2-adrenergic receptor gene, complete cds  
gi|178203|gb|J02960.1|HUMADRBRA[178203]

15719: M15169  
Human beta-2-adrenergic receptor mRNA, complete cds  
gi|178201|gb|M15169.1|HUMADRBRA[178201]

15720: L18973  
Human acetylcholine receptor mRNA, partial cds  
gi|441143|gb|L18973.1|HUMACETYL[441143]

15723: M73969  
Human interleukin-8 receptor type B (IL8RB) mRNA, complete cds  
gi|186516|gb|M73969.1|HUMINTLEU8[186516]

15752: L35233  
Homo sapiens autocrine motility factor receptor (AMFR) mRNA, complete cds  
gi|521220|gb|L35233.1|HUMNGP78A[521220]

15754: U35399  
Human G protein-coupled receptor mRNA, complete cds  
gi|1015420|gb|U35399.1|HSU35399[1015420]

15755: L35318  
Human rearranged metabotropic glutamate receptor type II (GLUR2) mRNA,  
complete  
cds  
gi|999415|gb|L35318.1|HUMGLUR2A[999415]

15756: M11730  
Human tyrosine kinase-type receptor (HER2) mRNA, complete cds  
gi|183986|gb|M11730.1|HUMHER2A[183986]

15759: U33017  
Human signaling lymphocytic activation molecule (SLAM) mRNA, complete cds  
gi|984968|gb|U33017.1|HSU33017[984968]

15761: L47220

Homo sapiens inositol triphosphate receptor type 1 gene fragment  
gi|976275|gb|L47220.1|HUMITRT1F[976275]

15762: M37722

Human shorter form basic fibroblast growth factor (bFGF) receptor mRNA,  
complete  
cds  
gi|179413|gb|M37722.1|HUMBFGFS[179413]

15765: L09753

Homo sapiens CD30 ligand mRNA, complete cds  
gi|349277|gb|L09753.1|HUMCD30[349277]

15767: L36645

Homo sapiens receptor protein-tyrosine kinase (HEK8) mRNA, complete cds  
gi|551613|gb|L36645.1|HUMRPTKC[551613]

15768: L36644

Homo sapiens receptor protein-tyrosine kinase (HEK7) mRNA, 3' end  
gi|551611|gb|L36644.1|HUMRPTKB[551611]

15769: L36643

Homo sapiens receptor protein-tyrosine kinase (HEK5) mRNA, 3' end  
gi|551609|gb|L36643.1|HUMRPTKA[551609]

15770: L36642

Homo sapiens receptor protein-tyrosine kinase (HEK11) mRNA, complete cds  
gi|551607|gb|L36642.1|HUMRPTK[551607]

15771: L31581

Human G protein-coupled receptor (EBI 1) mRNA, complete cds  
gi|468319|gb|L31581.1|HUMEBI1CDN[468319]

15772: L29301

Homo sapiens opioid receptor mRNA, complete cds  
gi|459831|gb|L29301.1|HUMOPIOIDA[459831]

15773: L32831

Homo sapiens G protein-coupled receptor (GPR3) gene, complete cds  
gi|602311|gb|L32831.1|HUMGPCRD[602311]

15774: L32830

Homo sapiens G protein-coupled receptor (GPR3) gene, exon  
gi|602310|gb|L32830.1|HUMGPCRC[602310]

15775: M88461

Human neuropeptide Y peptide YY receptor mRNA, complete cds  
gi|189155|gb|M88461.1|HUMNEYPEPY[189155]

15779: M73747

Homo sapiens thyroid stimulating hormone receptor (TSHR) mRNA, complete cds  
gi|903759|gb|M73747.1|HUMTSHR[903759]

15780: M73746

Homo sapiens lutropin/choriogonadotropin receptor (LHCGR) mRNA, complete cds  
gi|903745|gb|M73746.1|HUMLHCGR[903745]

15781: M90103

Human (clones 18, 23, 27, 24) c-myeloproliferative leukemia virus type K  
(c-mpl-K) mRNA, complete cds  
gi|184262|gb|M90103.1|HSHMPLK[184262]

15782: M90102

Human (clones 15, 39, 41) c-myeloproliferative leukemia virus type P (c-mpl-P)  
mRNA, complete cds  
gi|184260|gb|M90102.1|HSHMPLP[184260]

15796: M98512

Human NFG genomic fragment  
gi|292359|gb|M98512.1|HUMNF1FRAG[292359]

15797: M98511

Human NFE genomic fragment  
gi|292358|gb|M98511.1|HUMNF1FRAE[292358]

15798: M98510

Human NFC genomic fragment  
gi|292357|gb|M98510.1|HUMNF1FRAC[292357]

15799: M98508

Human NFA genomic fragment  
gi|292355|gb|M98508.1|HUMNF1FRAA[292355]

15801: L32662

Human prostaglandin E2 receptor EP3 subtype isoform IV mRNA, complete cds  
gi|484163|gb|L32662.1|HUMEP3IV[484163]

15802: L32661

Human prostaglandin E2 receptor EP3 subtype isoform III mRNA, 3' end  
gi|484161|gb|L32661.1|HUMEP3III[484161]

15803: L32660

Human prostaglandin E2 receptor EP3 subtype isoform II mRNA, partial cds  
gi|484159|gb|L32660.1|HUMEP3II[484159]

15822: L07594

Human transforming growth factor-beta type III receptor (TGF-beta) mRNA,  
complete cds  
gi|818001|gb|L07594.1|HUMTGFB3C[818001]

15823: M83181

Human serotonin receptor gene, complete cds  
gi|808000|gb|M83181.1|HUMHTRB[808000]

15824: M33602

Human T-cell leukemia t(10:14)(q24;q11) chromosomal translocation  
gi|339907|gb|M33602.1|HUMTRANSX[339907]

15828: L37112

Homo sapiens vasopressin V3 receptor mRNA, complete cds  
gi|791151|gb|L37112.1|HUMVVR[791151]

15829: L35901

Human nicotinic acetylcholine receptor alpha 4 subunit (nAChR) mRNA, complete  
cds  
gi|755647|gb|L35901.1|HUMNACHR4A[755647]

15830: U13666

Human G protein-coupled receptor (GPR1) gene, complete cds  
gi|577412|gb|U13666.1|HSU13666[577412]

15831: L35903

Human dopamine D3 receptor gene, exon 6  
gi|532478|gb|L35903.1|UMDOPD30S2[532478]

15832: L35902

Human dopamine D3 receptor gene, exon 5  
gi|532477|gb|L35902.1|UMDOPD30S1[532477]

15833: L37362

Homo sapiens (clone d2-115) kappa opioid receptor (OPRK1) mRNA, complete cds  
gi|722617|gb|L37362.1|HUMOPRK1B[722617]

15834: L35545

Homo sapiens endothelial cell protein C/APC receptor (EPCR) mRNA, complete  
cds  
gi|565267|gb|L35545.1|HUMECPC[565267]

15835: L36130

Homo sapiens kappa opiate receptor mRNA, partial cds  
gi|598184|gb|L36130.1|HUMKOR[598184]

15836: L36150

Homo sapiens G protein-coupled receptor (GPR6) gene, complete cds  
gi|598156|gb|L36150.1|HUMGPR6A[598156]

15837: L36148

Homo sapiens G protein-coupled receptor (GPR4) gene, complete cds  
gi|598152|gb|L36148.1|HUMGPR4A[598152]

15839: L36149

Homo sapiens G protein-coupled receptor (GPR5) gene, complete cds  
gi|598154|gb|L36149.1|HUMGPR5A[598154]

15840: M64749

Human homologue of the canine orphan receptor (RDC1) mRNA, 5' end  
gi|292418|gb|M64749.1|HUMRDC1A[292418]

15841: L35848

Homo sapiens IgE receptor beta chain (HTm4) mRNA, complete cds  
gi|561638|gb|L35848.1|HUMIERB[561638]

16011: L22431

Human very low density lipoprotein receptor, complete cds  
gi|437386|gb|L22431.1|HUMVLDLRX[437386]

16012: M90366

Human zona pellucida glycoprotein 2 (ZP2) mRNA, complete cds  
gi|292939|gb|M90366.1|HUMZP2GP[292939]

16015: M76125

Human tyrosine kinase receptor (axl) mRNA, complete cds  
gi|292869|gb|M76125.1|HUMTYRKINR[292869]

16016: L04489

Homo sapiens (clone NCD18) tumor necrosis factor receptor related protein  
mRNA,  
complete exon and repeat region  
gi|340022|gb|L04489.1|HUMTUMNEC[340022]

16017: M31163

Human tumor necrosis factor-inducible (TSG-12) mRNA fragment  
gi|339990|gb|M31163.1|HUMTSG12A[339990]

16019: M75866

Human tumor necrosis factor receptor 1 (TNFR1) gene, complete cds  
gi|339748|gb|M75866.1|HUMTNFR103[339748]

16020: M75865

Human tumor necrosis factor receptor 1 (TNFR1) gene, exons 2-5  
gi|339747|gb|M75865.1|HUMTNFR102[339747]

16021: M75864

Human tumor necrosis factor receptor 1 (TNFR1) gene, exon 1  
gi|339746|gb|M75864.1|HUMTNFR101[339746]

16026: M85079

Human TGF-beta type II receptor mRNA, complete cds  
gi|339569|gb|M85079.1|HUMTGFBIIIR[339569]

16027: L06139

Homo sapiens receptor protein-tyrosine kinase (TEK) mRNA, complete cds  
gi|292823|gb|L06139.1|HUMTEKRPTK[292823]

16204: L29349

Homo sapiens granulocyte-macrophage colony-stimulating factor receptor  
alpha-subunit 3 (GM-CSF-RA3) mRNA, complete cds  
gi|460284|gb|L29349.1|HUMGMCSA[460284]

16205: L29348

Homo sapiens granulocyte-macrophage colony-stimulating factor receptor  
alpha-subunit soluble isoform 2 (GM-CSF-RAS2) mRNA, complete cds  
gi|460282|gb|L29348.1|HUMGMCS[460282]

16270: M74290

Human substance P receptor protein mRNA  
gi|338612|gb|M74290.1|HUMSUBPRA[338612]

16271: M96738

Human somatostatin receptor subtype 3 (SSTR3) gene, complete cds  
gi|338498|gb|M96738.1|HUMSSTR3X[338498]

16272: L13033

Homo sapiens somatostatin receptor isoform 2 gene, alternatively spliced exon  
gi|292515|gb|L13033.1|HUMSSTR23X[292515]

16273: L07833

Homo sapiens somatostatin receptor (SSTR4) gene, complete cds  
gi|307429|gb|L07833.1|HUMSOMATA[307429]



16274: L10126

Human serine/threonine kinase receptor-2-3 (SKR2-3) mRNA, complete cds  
gi|558102|gb|L10126.1|HUMSKR23A[558102]

16275: L10125

Human serine/threonine kinase receptor-2-2 (SKR2-2) mRNA, complete cds  
gi|558101|gb|L10125.1|HUMSKR22A[558101]

16276: J04132

Human T cell receptor zeta-chain mRNA, complete cds  
gi|623041|gb|J04132.1|HUMTCRZCN[623041]

16277: M93221

Human macrophage mannose receptor (MRC1) gene, exon 30  
gi|187332|gb|M93221.1|HUMMANR30[187332]

16278: M93220

Human macrophage mannose receptor (MRC1) gene, exon 29  
gi|187331|gb|M93220.1|HUMMANR29[187331]

16279: M93219

Human macrophage mannose receptor (MRC1) gene, exon 28  
gi|187330|gb|M93219.1|HUMMANR28[187330]

16280: M93218

Human macrophage mannose receptor (MRC1) gene, exon 27  
gi|187329|gb|M93218.1|HUMMANR27[187329]

16281: M93217

Human macrophage mannose receptor (MRC1) gene, exon 26  
gi|187328|gb|M93217.1|HUMMANR26[187328]

16282: M93216

Human macrophage mannose receptor (MRC1) gene, exon 25  
gi|187327|gb|M93216.1|HUMMANR25[187327]

16283: M93215

Human macrophage mannose receptor (MRC1) gene, exon 24  
gi|187326|gb|M93215.1|HUMMANR24[187326]

16284: M93214

Human macrophage mannose receptor (MRC1) gene, exon 23  
gi|187325|gb|M93214.1|HUMMANR23[187325]

16285: M93213

Human macrophage mannose receptor (MRC1) gene, exon 22  
gi|187324|gb|M93213.1|HUMMANR22[187324]

16286: M93212

Human macrophage mannose receptor (MRC1) gene, exon 21  
gi|187323|gb|M93212.1|HUMMANR21[187323]

16287: M93211

Human macrophage mannose receptor (MRC1) gene, exon 20  
gi|187322|gb|M93211.1|HUMMANR20[187322]

16288: M93210

Human macrophage mannose receptor (MRC1) gene, exon 19  
gi|187321|gb|M93210.1|HUMMANR19[187321]

16289: M93209

Human macrophage mannose receptor (MRC1) gene, exon 18  
gi|187320|gb|M93209.1|HUMMANR18[187320]

16290: M93208

Human macrophage mannose receptor (MRC1) gene, exon 17  
gi|187319|gb|M93208.1|HUMMANR17[187319]

16291: M93207

Human macrophage mannose receptor (MRC1) gene, exon 16  
gi|187318|gb|M93207.1|HUMMANR16[187318]

16292: M93206

Human macrophage mannose receptor (MRC1) gene, exon 15  
gi|187317|gb|M93206.1|HUMMANR15[187317]

16293: M93205

Human macrophage mannose receptor (MRC1) gene, exon 14  
gi|187316|gb|M93205.1|HUMMANR14[187316]

16294: M93204

Human macrophage mannose receptor (MRC1) gene, exon 13  
gi|187315|gb|M93204.1|HUMMANR13[187315]

16295: M93203

Human macrophage mannose receptor (MRC1) gene, exon 12  
gi|187314|gb|M93203.1|HUMMANR12[187314]

16296: M93202

Human macrophage mannose receptor (MRC1) gene, exon 11

gi|187313|gb|M93202.1|HUMMANR11[187313]

16297: M93201

Human macrophage mannose receptor (MRC1) gene, exon 10  
gi|187312|gb|M93201.1|HUMMANR10[187312]

16298: M93200

Human macrophage mannose receptor (MRC1) gene, exon 9  
gi|187311|gb|M93200.1|HUMMANR09[187311]

16299: M93199

Human macrophage mannose receptor (MRC1) gene, exon 8  
gi|187310|gb|M93199.1|HUMMANR08[187310]

16300: M93198

Human macrophage mannose receptor (MRC1) gene, exon 7  
gi|187309|gb|M93198.1|HUMMANR07[187309]

16301: M93197

Human macrophage mannose receptor (MRC1) gene, exon 6  
gi|187308|gb|M93197.1|HUMMANR06[187308]

16302: M93196

Human macrophage mannose receptor (MRC1) gene, exon 5  
gi|187307|gb|M93196.1|HUMMANR05[187307]

16303: M93195

Human macrophage mannose receptor (MRC1) gene, exon 4  
gi|187306|gb|M93195.1|HUMMANR04[187306]

16304: M93194

Human macrophage mannose receptor (MRC1) gene, exon 3  
gi|187305|gb|M93194.1|HUMMANR03[187305]

16305: M93193

Human macrophage mannose receptor (MRC1) gene, exon 2  
gi|187304|gb|M93193.1|HUMMANR02[187304]

16306: M93192

Human macrophage mannose receptor (MRC1) gene, exon 1  
gi|187303|gb|M93192.1|HUMMANR01[187303]

16307: L05198

Homo sapiens insulin receptor substrate 1 (IRS1) gene, repeat polymorphism  
gi|307396|gb|L05198.1|HUMIRS1RPT[307396]

16308: M15365

Human low density lipoprotein receptor mutant gene recombination site  
gi|187107|gb|M15365.1|HUMLDLRM[187107]

16309: M80637

Human keratinocyte growth factor receptor gene, exon K  
gi|186758|gb|M80637.1|HUMKKGFR[186758]

16310: M81778

Human serotonin 5-HT1C receptor mRNA, complete cds  
gi|338027|gb|M81778.1|HUMSER5R[338027]

16311: M81590

Homo sapiens serotonin 1D receptor (5-HT1D~) mRNA, complete cds  
gi|338025|gb|M81590.1|HUMSER1DRB[338025]

16312: M81589

Homo sapiens serotonin 1D receptor (5-HT1D`) mRNA, complete cds  
gi|338023|gb|M81589.1|HUMSER1DRA[338023]

16313: M91455

Human ryanodine receptor (RYR1) gene, exons 17 and 18  
gi|337723|gb|M91455.1|HUMRYR1[337723]

16316: M97639

Human transmembrane receptor (ror2) mRNA, complete cds  
gi|337466|gb|M97639.1|HUMROR2A[337466]

16317: M97675

Human transmembrane receptor (ror1) mRNA, complete cds  
gi|337464|gb|M97675.1|HUMROR1A[337464]

16318: M74721

Human B-cell antigen receptor (MB-1) mRNA, complete cds  
gi|337419|gb|M74721.1|HUMRIGMAMB[337419]

16319: M89796

Human high affinity IgE receptor beta chain gene, complete cds  
gi|337417|gb|M89796.1|HUMRIGBCHA[337417]

16329: L09247

Human receptor-type protein tyrosine phosphatase gamma (PTPRG) mRNA, complete cds  
gi|292410|gb|L09247.1|HUMPTPRG[292410]

16330: M93426

Human protein tyrosine phosphatase zeta-polypeptide (PTPRZ) mRNA, complete cds  
gi|190743|gb|M93426.1|HUMPTPRZ[190743]

16331: M88177

Human platelet activating factor receptor (PTAFR) gene, complete cds  
gi|190697|gb|M88177.1|HUMPTAFR[190697]

16332: L16862

Homo sapiens G protein-coupled receptor kinase (GRK6) mRNA, complete cds  
gi|388766|gb|L16862.1|HUMPROCRKI[388766]

16333: M86528

Human neurotrophin-4 (NT-4) gene, complete cds  
gi|190264|gb|M86528.1|HUMPPNT4P[190264]

16334: L07334

Human platelet-activating factor receptor mRNA, complete cds  
gi|190014|gb|L07334.1|HUMPLACTFR[190014]

16335: L26976

Human prostaglandin receptor (PGE-2) mRNA, complete cds  
gi|473428|gb|L26976.1|HUMPGE2REP[473428]

16336: M88107

Human formyl peptide receptor (FPR2) mRNA, complete cds  
gi|189862|gb|M88107.1|HUMPFPR2A[189862]

16337: M76674

Human platelet activating factor receptor (PAFR) mRNA, complete cds  
gi|456293|gb|M76674.1|HUMPAFRX[456293]

16338: M80436

Human platelet activating factor receptor mRNA, complete cds  
gi|189537|gb|M80436.1|HUMPAFR[189537]

16339: L26079

Homo sapiens (clone hSR4-1) kappa opioid receptor (OPRK1) gene, complete exon  
gi|416143|gb|L26079.1|HUMOPRK1A[416143]

16340: L07615

Human neuropeptide Y receptor Y1 (NPYY1) mRNA, exon 2-3 and complete cds  
gi|189284|gb|L07615.1|HUMNPYY1A2[189284]

16341: L07614

Human neuropeptide Y receptor Y1 (NPYY1) mRNA, exon 1  
gi|189283|gb|L07614.1|HUMNPYY1A1[189283]

16342: M37981

Human alpha-3 neuronal nicotinic acetylcholine receptor subunit mRNA,  
complete  
cds  
gi|189252|gb|M37981.1|HUMNNAR[189252]

16343: M73482

Human neuromedin B receptor (NMB-R) mRNA, complete cds  
gi|189241|gb|M73482.1|HUMNMBR[189241]

16344: M76675

Human neurokinin 1 receptor (NKIR) mRNA, complete cds  
gi|189231|gb|M76675.1|HUMNKIRX[189231]

16345: M81797

Human NK-1 receptor mRNA, complete cds  
gi|189213|gb|M81797.1|HUMNK1A[189213]

16346: M32315

Human tumor necrosis factor receptor mRNA, complete cds  
gi|189185|gb|M32315.1|HUMNFR[189185]

16347: M84755

Human neuropeptide y receptor mRNA, complete cds  
gi|189153|gb|M84755.1|HUMNEUYREC[189153]

16348: M83246

Human monocyte activation antigen (Mo3) mRNA, complete cds  
gi|188623|gb|M83246.1|HUMMO3A[188623]

16350: L27080

Human melanocortin 5 receptor (MC5R) gene, complete cds  
gi|435599|gb|L27080.1|HUMMC5R[435599]

16351: M28219

Homo sapiens low density lipoprotein receptor (FH 10 mutant causing familial  
hypercholesterolemia) mRNA, 3' end  
gi|619785|gb|M28219.1|HUMLDLRFMT[619785]

16352: M12626

Human low density lipoprotein receptor gene, FH381 (deletion mutant) allele  
gi|187103|gb|M12626.1|HUMLDLRFH[187103]

16353: M93189

Human acetylated low density lipoprotein (AcLDL) receptor (LDLR) gene,  
promoter  
and exon 1  
gi|187100|gb|M93189.1|HUMLDLRAC[187100]

16354: M87772

Human secreted fibroblast growth factor receptor (K-sam-IV) mRNA, complete  
cds  
gi|186783|gb|M87772.1|HUMKSAMIV[186783]

16355: M87771

Human secreted fibroblast growth factor receptor (K-sam-III) mRNA, complete  
cds  
gi|186781|gb|M87771.1|HUMKSAMIII[186781]

16356: M87770

Human fibroblast growth factor receptor (K-sam) mRNA, complete cds  
gi|186779|gb|M87770.1|HUMKSAMI[186779]

16357: L04947

Homo sapiens (clones BT3.081.8, BT3.129.5 and BT4.169) receptor tyrosine  
kinase  
(KDR) mRNA, 3' end cds  
gi|186674|gb|L04947.1|HUMKDRZ[186674]

16358: M32972

Human insulin receptor (INSR) gene, exon 22, clones lambda-hINSR-(1-13)  
gi|186462|gb|M32972.1|HUMINSR22[186462]

16359: M32842

Human insulin receptor (INSR) gene, exon 21, clones lambda-hINSR-(1-13)  
gi|186461|gb|M32842.1|HUMINSR21[186461]

16360: M32841

Human insulin receptor (INSR) gene, exon 20, clones lambda-hINSR-(1-13)  
gi|186460|gb|M32841.1|HUMINSR20[186460]

16361: M32840

Human insulin receptor (INSR) gene, exon 19, clones lambda-hINSR-(1-13)  
gi|186459|gb|M32840.1|HUMINSR19[186459]

16362: M32839

Human insulin receptor (INSR) gene, exon 18, clones lambda-hINSR-(1-13)  
gi|186458|gb|M32839.1|HUMINSR18[186458]

16363: M32838

Human insulin receptor (hINSR) gene, exon 17, clones lambda-hINSR-(1-13)  
gi|186457|gb|M32838.1|HUMINSR17[186457]

16364: M32837

Human insulin receptor (INSR) gene, exon 16, clones lambda-hINSR-(1-13)  
gi|186456|gb|M32837.1|HUMINSR16[186456]

16365: M32836

Human insulin receptor (INSR) gene, exon 15, clones lambda-hINSR-(1-13)  
gi|186455|gb|M32836.1|HUMINSR15[186455]

16366: M32835

Human insulin receptor (INSR) gene, exon 14, clones lambda-hINSR-(1-13)  
gi|186454|gb|M32835.1|HUMINSR14[186454]

16367: M32834

Human insulin receptor (INSR) gene, exon 13, clones lambda-hINSR-(1-13)  
gi|186453|gb|M32834.1|HUMINSR13[186453]

16368: M32833

Human insulin receptor (INSR) gene, exon 12, clones lambda-hINSR-(1-13)  
gi|186452|gb|M32833.1|HUMINSR12[186452]

16369: M32832

Human insulin receptor (INSR) gene, exon 11, clones lambda-hINSR-(1-13)  
gi|186451|gb|M32832.1|HUMINSR11[186451]

16370: M32831

Human insulin receptor (INSR) gene, exon 10, clones lambda-hINSR-(1-13)  
gi|186450|gb|M32831.1|HUMINSR10[186450]

16371: M32830

Human insulin receptor (hINSR) gene, exon 9, clones lambda-hINSR-(1-13)  
gi|186449|gb|M32830.1|HUMINSR09[186449]

16372: M32829

Human insulin receptor (INSR) gene, exon 8, clones lambda-hINSR-(1-13)  
gi|186448|gb|M32829.1|HUMINSR08[186448]

16373: M32828

Human insulin receptor (INSR) gene, exon 7, clones lambda-hINSR-(1-13)  
gi|186447|gb|M32828.1|HUMINSR07[186447]

16374: M32827

Human insulin receptor (INSR) gene, exon 6, clones lambda-hINSR-(1-13)  
gi|186446|gb|M32827.1|HUMINSR06[186446]



16375: M32826

Human insulin receptor (INSR) gene, exon 5, clones lambda-hINSR-(1-13)  
gi|186445|gb|M32826.1|HUMINSR05[186445]

16376: M32825

Human insulin receptor (INSR) gene, exon 4, clones lambda-hINSR-(1-13)  
gi|186444|gb|M32825.1|HUMINSR04[186444]

16377: M32824

Human insulin receptor (INSR) gene, exon 3, clones lambda-hINSR-(1-13)  
gi|186443|gb|M32824.1|HUMINSR03[186443]

16378: M32823

Human insulin receptor (INSR) gene, exon 2, clones lambda-hINSR-(1-13)  
gi|186442|gb|M32823.1|HUMINSR02[186442]

16379: M23100

Human insulin receptor (INSR) gene, exon 1, clones lambda-hINSR-(1-13)  
gi|186441|gb|M23100.1|HUMINSR01[186441]

16380: J05043

Human insulin receptor (IR) gene, exon 1  
gi|186556|gb|J05043.1|HUMIRSRE[186556]

16381: M24555

Human insulin receptor (INSR) mRNA, partial cds  
gi|186480|gb|M24555.1|HUMINSRZ[186480]

16382: L07782

Human insulin receptor gene, last exon  
gi|186475|gb|L07782.1|HUMINSRE[186475]

16383: J03466

Human insulin receptor gene, exon 1, clone p-lambda EA2  
gi|186469|gb|J03466.1|HUMINSRB[186469]

16384: L19592

Homo sapiens interleukin 8 receptor alpha (IL8RA) gene, complete cds  
gi|559051|gb|L19592.1|HUMIL8RAB[559051]

16385: M15864

Human interleukin-2 receptor alpha (IL2R-alpha) gene, exon 1 and promoter region  
gi|186375|gb|M15864.1|HUMILA2R1A[186375]

16387: M68932

Human IL-8 receptor mRNA, complete cds  
gi|186369|gb|M68932.1|HUMIL8RA[186369]

16388: L12183

Human interleukin 2 receptor gamma chain (IL2RG) gene, exon 8 and complete cds  
gi|307056|gb|L12183.1|HUMIL2RG08[307056]

16389: L12182

Human interleukin 2 receptor gamma chain (IL2RG) gene, exon 7  
gi|307055|gb|L12182.1|HUMIL2RG07[307055]

16390: L12181

Human interleukin 2 receptor gamma chain (IL2RG) gene, exon 6  
gi|307054|gb|L12181.1|HUMIL2RG06[307054]

16391: L12180

Human interleukin 2 receptor gamma chain (IL2RG) gene, exon 5  
gi|307053|gb|L12180.1|HUMIL2RG05[307053]

16392: L12179

Human interleukin 2 receptor gamma chain (IL2RG) gene, exon 4  
gi|307052|gb|L12179.1|HUMIL2RG04[307052]

16393: L12177

Human interleukin 2 receptor gamma chain (IL2RG) gene, exon 3  
gi|307051|gb|L12177.1|HUMIL2RG03[307051]

16394: L12176

Human interleukin 2 receptor gamma chain (IL2RG) gene, exon 2  
gi|307050|gb|L12176.1|HUMIL2RG02[307050]

16395: L12178

Human interleukin 2 receptor gamma chain (IL2RG) gene, exon 1 and promoter region  
gi|307049|gb|L12178.1|HUMIL2RG01[307049]

16396: M96652

Human interleukin 5 receptor alpha-subunit (IL5R) mRNA, complete cds  
gi|186344|gb|M96652.1|HUMIL5RB[186344]

16397: M96651

Human interleukin 5 receptor alpha-subunit (IL5R) mRNA, complete cds

gi|186342|gb|M96651.1|HUMIL5RA[186342]

16398: M74782

Human interleukin 3 receptor (hIL-3Ra) mRNA, complete cds

gi|186330|gb|M74782.1|HUMIL3B[186330]

16405: M84967

Human acrosin-trypsin inhibitor (HUSI-II) gene

gi|553347|gb|M84967.1|HUMHUSIIIA[553347]

16406: M84747

Human interleukin 9 receptor mRNA, complete cds

gi|184508|gb|M84747.1|HUMI9R[184508]

16407: M75128

Human serotonin 1Db receptor (HTR1D) gene, complete cds

gi|184459|gb|M75128.1|HUMHTR1DB[184459]

16408: M64799

Human histamine H2 receptor gene, complete cds

gi|184087|gb|M64799.1|HUMHISH2R[184087]

16409: M83941

Human receptor tyrosine kinase (HEK) mRNA, complete cds

gi|183931|gb|M83941.1|HUMHEK[183931]

16410: L20814

Human glutamate receptor 2 (HBGR2) mRNA, complete cds

gi|493133|gb|L20814.1|HUMHBGR2A[493133]

16412: L09237

growth hormone releasing hormone receptor, human, G-protein coupled receptor, secretin family

gi|337134|gb|L09237.1|HUMGRFREC1[337134]

16413: L15388

Human G protein-coupled receptor kinase (GRK5) mRNA, complete cds

gi|306804|gb|L15388.1|HUMGRK5A[306804]

16415: L08176

Human Epstein-Barr virus induced G-protein coupled receptor mRNA, complete cds

gi|183484|gb|L08176.1|HUMGPCRA[183484]

16416: M64752

Human glutamate receptor subunit (GluH1) mRNA, complete cds

gi|183280|gb|M64752.1|HUMGLURS[183280]

16417: L34075

Human FKBP-rapamycin associated protein (FRAP) mRNA, complete cds

gi|508481|gb|L34075.1|HUMFRAPX[508481]

16418: L08485

Human GABA-benzodiazepine receptor alpha-5-subunit (GABRA5) mRNA, complete cds

gi|182915|gb|L08485.1|HUMGABRA5Y[182915]

16419: M93435

Human gamma-aminobutyric acid receptor A5 subunit (GABRA5) gene

gi|182914|gb|M93435.1|HUMGABRA5X[182914]

16421: M76673

Human RMLP-related receptor I (RMLP R I) mRNA, complete cds

gi|182668|gb|M76673.1|HUMFMLPY[182668]

16422: M76672

Human FMLP-related receptor II (FMLP R II) mRNA, complete cds

gi|182666|gb|M76672.1|HUMFMLPX[182666]

16423: M64347

Human novel growth factor receptor mRNA, 3' cds

gi|182564|gb|M64347.1|HUMFGFLR[182564]

16424: M74921

Human endothelin receptor mRNA, complete cds

gi|182275|gb|M74921.1|HUMETSR[182275]

16427: M96995

Homo sapiens epidermal growth factor receptor-binding protein GRB2 (EGFRBP-GRB2)

mRNA sequence

gi|181975|gb|M96995.1|HUMEGFGRBA[181975]

16428: L06622

Homo sapiens endothelin receptor type A (EDNRA) mRNA, complete cds

gi|181956|gb|L06622.1|HUMEDNRA[181956]

16434: M26317

Homo sapiens (clone lambda-6.11) complement receptor 2 (CR2) allele, mRNA fragment

gi|541647|gb|M26317.1|HUMCR2ALLE[541647]

16435: M25785

Homo sapiens transmembrane glycoprotein (c-fms) gene, exon 1, and  
platelet-derived growth factor receptor (PDGF) gene, 3'UTR  
gi|349453|gb|M25785.1|HUMCFMS01[349453]

16436: M91555

Human Fc gamma receptor type I (CD64) gene, exon 6  
gi|180160|gb|M91555.1|HUMCD6406[180160]

16437: M91554

Human Fc gamma receptor type I (CD64) gene, exon 5  
gi|180159|gb|M91554.1|HUMCD6405[180159]

16438: M91553

Human Fc gamma receptor type I (CD64) gene, exon 4  
gi|180158|gb|M91553.1|HUMCD6404[180158]

16439: M91552

Human Fc gamma receptor type I (CD64) gene, exon 3  
gi|180157|gb|M91552.1|HUMCD6403[180157]

16440: M91551

Human Fc gamma receptor type I (CD64) gene, exon 2  
gi|180156|gb|M91551.1|HUMCD6402[180156]

16441: M91550

Human Fc gamma receptor type I (CD64) gene, exon 1  
gi|180155|gb|M91550.1|HUMCD6401[180155]

16442: M63928

Homo sapiens T cell activation antigen (CD27) mRNA, complete cds  
gi|180084|gb|M63928.1|HUMCD27A[180084]

16443: M95293

Homo sapiens integrin beta subunit (CD18) gene, exon 1  
gi|180022|gb|M95293.1|HUMCD18EX[180022]

16444: M76724

Human leukocyte adhesion receptor alpha subunit (CD11b) gene, 5' end  
gi|180018|gb|M76724.1|HUMCD11B[180018]

16447: L09230

Human C-C chemokine receptor type 1 (C-C CKR-1) mRNA, complete cds  
gi|179984|gb|L09230.1|HUMCCCKR1A[179984]

16448: M81886

Human glutamate receptor type 1 (HBGR1) mRNA, complete cds  
gi|179441|gb|M81886.1|HUMBGR1A[179441]

16449: M80776

Human beta-adrenergic receptor kinase 1 mRNA, complete cds  
gi|179334|gb|M80776.1|HUMBARK1A[179334]

16450: L25259

Human CTLA4 counter-receptor (B7-2) mRNA, complete cds  
gi|416368|gb|L25259.1|HUMB72A[416368]

16451: M93394

Human angiotensin II type-1 receptor (AT1) mRNA, complete cds  
gi|178680|gb|M93394.1|HUMANTIIR[178680]

16452: M83712

H.sapiens nicotinic receptor alpha 5 subunit mRNA, complete cds  
gi|177925|gb|M83712.1|HUMA5NICRC[177925]

16453: M97370

Human adenosine receptor (A2) gene, complete cds  
gi|177891|gb|M97370.1|HUMA2XXX[177891]

16454: M92826

Human serotonin receptor (5-HTR1E) gene, complete cds  
gi|177777|gb|M92826.1|HUM5HTR1E[177777]

16455: M86841

Human serotonin receptor type 2 (5HT2) mRNA, complete cds  
gi|177775|gb|M86841.1|HUM5HT2A[177775]

16456: M91467

Human serotonin receptor (5HT1E) mRNA, complete cds  
gi|177773|gb|M91467.1|HUM5HT1E[177773]

16457: M81830

Human somatostatin receptor isoform 2 (SSTR2) gene, complete cds  
gi|307435|gb|M81830.1|HUMSRI2A[307435]

16458: M81829

Human somatostatin receptor isoform 1 gene, complete cds  
gi|307433|gb|M81829.1|HUMSRI1A[307433]

16463: L20470

Human very low density lipoprotein receptor mRNA, complete cds

gi|409425|gb|L20470.1|HUMVLDLR[409425]

16464: L20316

Human glucagon receptor mRNA, complete cds

gi|405189|gb|L20316.1|HUMGLUCREC[405189]

16465: M24853

Homo sapiens (clone H12) low affinity IgG receptor CD16 (FcGRIII) mRNA, 3' end

gi|184849|gb|M24853.1|HUMIGGRLA[184849]

16466: M80635

Human fibroblast growth factor receptor-2 (FGFR2) gene, exon B

gi|182572|gb|M80635.1|HUMFGFRA[182572]

16467: L31848

Homo sapiens serine/threonine kinase receptor 2 (SKR2) gene, 3 alternative splices, 3' ends

gi|576680|gb|L31848.1|HUMSKR2[576680]

16472: M29066

Human dopamine D2 receptor (DRD2) mRNA, complete cds

gi|181828|gb|M29066.1|HUMDRD2A[181828]

16473: M85289

Human heparan sulfate proteoglycan (HSPG2) mRNA, complete cds

gi|184426|gb|M85289.1|HUMHSPG2B[184426]

16474: L02931

Human hepatocyte growth factor heavy chain (HGF) gene mRNA, complete cds

gi|184033|gb|L02931.1|HUMHGFX[184033]

16475: L19058

Human glutamate receptor (GLUR5) mRNA, complete cds

gi|455447|gb|L19058.1|HUMGLUR5X[455447]

16476: L20859

Human leukemia virus receptor 1 (GLVR1) mRNA, complete cds

gi|306769|gb|L20859.1|HUMGLVR1X[306769]

16477: M82919

Human gamma amino butyric acid (GABAA) receptor beta-3 subunit mRNA, complete cds

gi|182924|gb|M82919.1|HUMGABRB3A[182924]

16478: M86868

Human gamma amino butyric acid (GABA rho2) gene mRNA, complete cds  
gi|182912|gb|M86868.1|HUMGABARHO[182912]

16479: L14061  
Human N-formyl receptor-like 2 protein (FPRL2) gene, complete cds  
gi|292034|gb|L14061.1|HUMFRPL2[292034]

16480: M95489  
H.sapiens follicle stimulating hormone receptor mRNA, complete cds  
gi|182772|gb|M95489.1|HUMFSHREC[182772]

16481: M84562  
Human formyl peptide receptor-like receptor (FPRL1) mRNA, complete cds  
gi|182741|gb|M84562.1|HUMFPRL1A[182741]

16482: M97193  
Homo sapiens fibroblast growth factor receptor 2 IIIb (FGFR2) mRNA, complete  
cds  
gi|182566|gb|M97193.1|HUMFGFR2A[182566]

16483: M23562  
Human IgE Fc-epsilon-RIIa gene, exon 2, and Fc-epsilon-RIIb gene, exon 1  
gi|182444|gb|M23562.1|HUMFCEIIA[182444]

16484: M76595  
Human erythropoietin receptor mRNA sequence derived from DNA, 5' end  
gi|182147|gb|M76595.1|HUMEPR[182147]

16485: M77244  
H.sapiens erythropoietin receptor (EPOR) gene, 5' end  
gi|182133|gb|M77244.1|HUMEPOR[182133]

16486: M24736  
Human endothelial leukocyte adhesion molecule 1 (ELAM-1) mRNA, complete cds  
gi|537523|gb|M24736.1|HUMELAM1A[537523]

16487: L37361  
Homo sapiens (clone hELK-L) ELK receptor tyrosine kinase ligand (EFL-3) mRNA,  
complete cds  
gi|567005|gb|L37361.1|HUMEFL3[567005]

16488: L37360  
Homo sapiens (clone hEHK1-L) EHK1 receptor tyrosine kinase ligand (EFL-2)  
mRNA,  
complete cds  
gi|567003|gb|L37360.1|HUMEFL2[567003]



16489: K03193

Human aberrant (short) epidermal growth factor receptor mRNA, complete cds  
gi|181984|gb|K03193.1|HUMEGFRS[181984]

16490: M11234

Human epidermal growth factor receptor (EGFR) gene, exon 1  
gi|181981|gb|M11234.1|HUMEGFRG[181981]

16491: L06623

Homo sapiens endothelin receptor type B (EDNRB) mRNA, complete cds  
gi|181958|gb|L06623.1|HUMEDNRB[181958]

16494: M67439

Human D5 dopamine receptor (DRD5) gene, complete cds  
gi|181830|gb|M67439.1|HUMDRD5A[181830]

16495: M77250

Human dopamine D2 receptor gene, intron 6/exon 7 boundary  
gi|181825|gb|M77250.1|HUMDRD24[181825]

16496: M77249

Human dopamine D2 receptor gene, exon 3  
gi|181824|gb|M77249.1|HUMDRD23[181824]

16497: M77247

Human dopamine D2 receptor gene, exon 2  
gi|181823|gb|M77247.1|HUMDRD22[181823]

16498: M77248

Human dopamine D2 receptor gene, exon 1  
gi|181822|gb|M77248.1|HUMDRD21[181822]

16499: M33210

Human colony stimulating factor 1 receptor (CSF1R) gene, exon 5  
gi|532591|gb|M33210.1|HUMCSF1R03[532591]

16500: M33209

Human colony stimulating factor 1 receptor (CSF1R) gene, exon 4  
gi|532590|gb|M33209.1|HUMCSF1R02[532590]

16501: M33208

Human colony stimulating factor 1 receptor (CSF1R) gene, exon 2  
gi|532589|gb|M33208.1|HUMCSF1R01[532589]

16502: M83328

Human cell surface glycoprotein CD44 mRNA, (variant F) exons 1, 2, 3, and 5  
gi|180135|gb|M83328.1|HUMCD44J[180135]

16503: M83327

Human cell surface glycoprotein CD44 mRNA, (variant E) exons 1, 2, 3, and 4  
gi|180134|gb|M83327.1|HUMCD44I[180134]

16504: M83326

Human cell surface glycoprotein CD44 mRNA, (variant D) exon 1, 2, and 3  
gi|180133|gb|M83326.1|HUMCD44H[180133]

16505: M83325

Human cell surface glycoprotein CD44 mRNA, (variant C) exons 1 and 2  
gi|180132|gb|M83325.1|HUMCD44G[180132]

16506: M83324

Human cell surface glycoprotein CD44 mRNA, (variant B) exon 1  
gi|180131|gb|M83324.1|HUMCD44F[180131]

16507: M83554

H.sapiens lymphocyte activation antigen CD30 mRNA, complete cds  
gi|180095|gb|M83554.1|HUMCD30A[180095]

16512: M97759

Human adenosine A2b receptor (ADORA2) mRNA, complete cds  
gi|178149|gb|M97759.1|HUMADORA1[178149]

16513: M80333

Human m5 muscarinic acetylcholine receptor gene, complete cds  
gi|177987|gb|M80333.1|HUMACHRM[177987]

16527: L34339

Human galanin receptor mRNA, complete cds  
gi|559047|gb|L34339.1|HUMGALAREC[559047]

16528: L17033

Human heparin-binding epidermal growth factor gene sequence  
gi|348176|gb|L17033.1|HUMHBEGFF[348176]

16529: L17032

Human heparin-binding epidermal growth factor gene sequence  
gi|348175|gb|L17032.1|HUMHBEGFE[348175]

16530: L17031

Human heparin-binding epidermal growth factor gene, 3' end  
gi|348173|gb|L17031.1|HUMHBEGFD[348173]

16531: L17030

Human heparin-binding epidermal growth factor gene, partial cds  
gi|348171|gb|L17030.1|HUMHBEGFC[348171]

16532: L17029

Human heparin-binding epidermal growth factor gene, partial cds  
gi|348169|gb|L17029.1|HUMHBEGFB[348169]

16533: L17028

Human heparin-binding epidermal growth factor gene, 5' end  
gi|348168|gb|L17028.1|HUMHBEGFA[348168]

16534: L13288

Human vasoactive intestinal peptide receptor mRNA, complete cds  
gi|292903|gb|L13288.1|HUMVIPR[292903]

16545: M31164

Human tumor necrosis factor-inducible (TSG-37) mRNA fragment  
gi|339993|gb|M31164.1|HUMTSG37A[339993]

16547: L04270

Homo sapiens (clone CD18) tumor necrosis factor receptor 2 related protein  
mRNA,  
complete cds  
gi|339761|gb|L04270.1|HUMTNFRRP[339761]

16548: M58286

Homo sapiens tumor necrosis factor receptor mRNA, complete cds  
gi|339753|gb|M58286.1|HUMTNFRB[339753]

16562: L07062

Human somatostatin receptor 3 (SSTR3) gene  
gi|348713|gb|L07062.1|HUMSSTR3Y[348713]

16563: L07061

Human somatostatin receptor 4 (SSTR4) gene  
gi|348712|gb|L07061.1|HUMSSTR4Z[348712]

16564: M73489

Human heat-stable enterotoxin receptor mRNA, complete cds  
gi|338501|gb|M73489.1|HUMSTAR[338501]

16565: L04962

Homo sapiens serotonin receptor (HTR1F) gene, complete cds  
gi|338464|gb|L04962.1|HUMSRCPT1F[338464]

16566: M84426

Homo sapiens substance P receptor (short form) mRNA, complete cds  
gi|338435|gb|M84426.1|HUMSPRSHOR[338435]

16567: M84425

Homo sapiens substance P receptor (long form) mRNA, complete cds  
gi|338427|gb|M84425.1|HUMSPRLONG[338427]

16568: M97190

Human Sp2 protein mRNA, complete cds  
gi|338300|gb|M97190.1|HUMSP2A[338300]

16569: L05521

Human somatostatin receptor subtype 2 gene related dinucleotide repeat  
gi|292502|gb|L05521.1|HUMSOMREPB[292502]

16570: L05520

Human somatostatin receptor subtype 1 gene related dinucleotide repeat  
gi|292501|gb|L05520.1|HUMSOMREPA[292501]

16571: L14856

Human somatostatin receptor gene, complete cds  
gi|292499|gb|L14856.1|HUMSOMAT[292499]

16572: L02911

Human novel serine kinase receptor mRNA, complete cds  
gi|338218|gb|L02911.1|HUMSKRN[338218]

16573: L05597

Human serotonin receptor gene, complete cds  
gi|307419|gb|L05597.1|HUMSEROTON[307419]

16576: L10918

Homo sapiens macrophage inflammatory protein-1-alpha/RANTES receptor mRNA,  
complete cds  
gi|292416|gb|L10918.1|HUMRANTES[292416]

16577: L28824

Homo sapiens protein tyrosine kinase (Syk) mRNA, complete cds  
gi|479012|gb|L28824.1|HUMPTK[479012]

16578: L04308

Human parathyroid hormone receptor mRNA, complete cds  
gi|190721|gb|L04308.1|HUMPTHHR[190721]

16579: L02932

Human peroxisome proliferator activated receptor mRNA, complete cds  
gi|307340|gb|L02932.1|HUMPPAR[307340]

16580: L07592

Human peroxisome proliferator activated receptor mRNA, complete cds  
gi|190229|gb|L07592.1|HUMPPARA[190229]

16581: L29016

Homo sapiens prostanoid IP receptor, complete cds  
gi|495042|gb|L29016.1|HUMPIR[495042]

16582: L25124

Homo sapiens prostaglandin E2 receptor mRNA, complete cds  
gi|435049|gb|L25124.1|HUMPGE2R[435049]

16583: L28175

Homo sapiens prostaglandin E2 receptor EP2 subtype mRNA, complete cds  
gi|452495|gb|L28175.1|HUMPERE[452495]

16584: M84986

Human DNA sequence from 5-hydroxytryptamine 1B receptor region  
gi|189401|gb|M84986.1|HUMORFZ[189401]

16585: M84605

Human putative opioid receptor mRNA, complete cds  
gi|189391|gb|M84605.1|HUMOPIODRE[189391]

16587: M89473

Human neurokinin 3 receptor (NK3R) mRNA, complete cds  
gi|189223|gb|M89473.1|HUMNK3R[189223]

16588: L12214

Human N-formyl receptor gene  
gi|189182|gb|L12214.1|HUMNFORECB[189182]

16589: L12213

Human N-formyl receptor gene  
gi|189181|gb|L12213.1|HUMNFORECA[189181]

16590: L13267

Homo sapiens N-methyl-D-aspartate receptor (NR1-2) mRNA, 3' end  
gi|292284|gb|L13267.1|HUMMARA[292284]

16591: M80634

Human keratinocyte growth factor receptor mRNA, complete cds  
gi|186740|gb|M80634.1|HUMKGFRA[186740]

16592: M80638  
Human keratinocyte growth factor receptor and fibroblast growth factor  
receptor-2 gene, exon  
gi|186737|gb|M80638.1|HUMKFGFRB[186737]

16593: M80636  
Human keratinocyte growth factor receptor and fibroblast growth factor  
receptor-2 gene, exon  
gi|186736|gb|M80636.1|HUMKGFRA[186736]

16594: M59911  
Human integrin alpha-3 chain mRNA, complete cds  
gi|186496|gb|M59911.1|HUMINTA3A[186496]

16595: M75914  
Human interleukin 5 receptor alpha mRNA, complete cds  
gi|186387|gb|M75914.1|HUMILSRAA[186387]

16596: M73724  
Human insulin-like growth factor-I receptor gene, exon 1  
gi|186383|gb|M73724.1|HUMILGFIR[186383]

16597: M94582  
Human interleukin 8 receptor B mRNA, complete cds  
gi|186377|gb|M94582.1|HUMILEU8R[186377]

16599: M24559  
Human poly-Ig receptor transmembrane secretory component mRNA, 3' end  
gi|514365|gb|M24559.1|HUMIGRPOLY[514365]

16600: L03418  
Human Fc-gamma receptor I A1 mRNA, complete cds  
gi|184840|gb|L03418.1|HUMIGGFCIA[184840]

16601: M73780  
Human integrin beta-8 subunit mRNA, complete cds  
gi|184520|gb|M73780.1|HUMIB8SUA[184520]

16602: L09732  
Homo sapiens 5-hydroxytryptamine 1D receptor gene, complete cds  
gi|184467|gb|L09732.1|HUMHTRD1A[184467]

16603: M83180

Human serotonin receptor gene, complete cds  
gi|184463|gb|M83180.1|HUMHTRA[184463]

16605: M63889  
Human heparin-binding growth factor receptor (HBGF-R-alpha-a3) mRNA, complete cds  
gi|183882|gb|M63889.1|HUMHBGFC[183882]

16606: L22607  
Homo sapiens A3 adenosine receptor mRNA, complete cds  
gi|413863|gb|L22607.1|HUMHAAR[413863]

16607: M82819  
Human DNA sequence  
gi|183778|gb|M82819.1|HUMHAIGGR[183778]

16608: L13436  
Homo sapiens guanylate cyclase mRNA, complete mature peptide  
gi|292071|gb|L13436.1|HUMGUANCYC[292071]

16609: L08177  
Human EBV induced G-protein coupled receptor (EBI2) mRNA, complete cds  
gi|292056|gb|L08177.1|HUMGPCRB[292056]

16610: L07949  
Homo sapiens GnRH receptor mRNA, complete cds  
gi|292052|gb|L07949.1|HUMGNRHR[292052]

16611: L03380  
Human gonadotropin-releasing hormone receptor mRNA, complete cds  
gi|183421|gb|L03380.1|HUMGNRHREC[183421]

16612: M73832  
Human GM-CSF receptor (GM-CSF receptor) mRNA, complete cds  
gi|306773|gb|M73832.1|HUMGMCSFRA[306773]

16613: M64445  
Human GM-CSF receptor mRNA, complete cds  
gi|183361|gb|M64445.1|HUMGMCSF[183361]

16614: L24751  
Homo sapiens glucagon receptor gene, partial cds  
gi|404723|gb|L24751.1|HUMGLCGNR[404723]

16615: L01406  
Human growth hormone-releasing hormone receptor mRNA, complete cds

gi|183172|gb|L01406.1|HUMGHRHREC[183172]

16616: L08109

Human low-affinity Fc-gamma receptor IIC gene, exons 4-7

gi|183090|gb|L08109.1|HUMGFCIIC[183090]

16617: L08108

Human low-affinity Fc-receptor IIB gene, exons 4-7

gi|183089|gb|L08108.1|HUMGFCIIB[183089]

16618: L08107

Human low-affinity Fc-gamma receptor IIA gene, exons 4-7

gi|183088|gb|L08107.1|HUMGFCIIA[183088]

16619: M69106

Human Gata3 enhancer-binding protein mRNA, complete cds

gi|182999|gb|M69106.1|HUMGATA3BP[182999]

16620: M59216

Human gamma-aminobutyric acid-A (GABA-A) receptor beta-1 subunit, exon 9

gi|182921|gb|M59216.1|HUMGABRB15[182921]

16621: M59215

Human gamma-aminobutyric acid-A (GABA-A) receptor beta-1 subunit, exons 6, 7  
and

8

gi|182920|gb|M59215.1|HUMGABRB14[182920]

16622: M59214

Human gamma-aminobutyric acid-A (GABA-A) receptor beta-1 subunit, exon 5

gi|182919|gb|M59214.1|HUMGABRB13[182919]

16623: M59213

Human gamma-aminobutyric acid-A (GABA-A) receptor beta-1 subunit, exon 4

gi|182918|gb|M59213.1|HUMGABRB12[182918]

16624: M59212

Human gamma-aminobutyric acid-A (GABA-A) receptor beta-1 subunit, exons 1, 2  
and

3

gi|182917|gb|M59212.1|HUMGABRB11[182917]

16625: M11067

Human c-fms proto-oncogene, exon 2, partial cds

gi|182674|gb|M11067.1|HUMFMSB[182674]



16626: M91647

Human high-affinity Fc IgG receptor gamma polypeptide (FcgammaRI) gene  
gi|182486|gb|M91647.1|HUMFCIGGHC[182486]

16627: M91646

Human high-affinity Fc IgG receptor gamma polypeptide (FcgammaRI) gene  
gi|182485|gb|M91646.1|HUMFCIGGHB[182485]

16628: M91645

Human high-affinity Fc IgG receptor gamma polypeptide (FcgammaRI) gene  
gi|182484|gb|M91645.1|HUMFCIGGHA[182484]

16629: L03420

Human Fc-gamma receptor I B2 mRNA, complete cds  
gi|182461|gb|L03420.1|HUMFCGR1BB[182461]

16630: L03419

Human Fc-gamma receptor I B1 mRNA, complete cds  
gi|182460|gb|L03419.1|HUMFCGR1B[182460]

16632: L08603

Human melanocortin 4 receptor gene, complete cds  
gi|291977|gb|L08603.1|HUMEL4REC[291977]

16633: M93111

Human endothelial cell-derived thrombin receptor cDNA, 5' additional sequence  
gi|181945|gb|M93111.1|HUMECTR[181945]

16635: M94915

Human dinucleotide repeat polymorphism gene  
gi|181836|gb|M94915.1|HUMDRP[181836]

16636: L12116

Homo sapiens dinucleotide polymorphism in the G-protein coupled receptor gene  
(d20s32e)  
gi|181631|gb|L12116.1|HUMDNP[181631]

16637: M25945

Human DNA sequence, C-beta locus  
gi|181627|gb|M25945.1|HUMDNAZ[181627]

16639: L22303

Human dopamine receptor D2 gene, repeat polymorphism  
gi|441061|gb|L22303.1|HUMD2RP[441061]

16640: L23333

Human corticotropin releasing factor receptor mRNA, complete cds  
gi|408691|gb|L23333.1|HUMCRFRB[408691]

16641: L23332  
Human corticotropin releasing factor receptor mRNA, complete cds  
gi|408689|gb|L23332.1|HUMCRFRA[408689]

16642: M73238  
Human ciliary neurotrophic factor receptor (CNTFR) mRNA, complete cds  
gi|180710|gb|M73238.1|HUMCNTFR[180710]

16643: M63835  
Human IgG Fc receptor I gene, exon 6 and complete cds  
gi|180277|gb|M63835.1|HUMCFCGRI6[180277]

16644: M63834  
Human IgG Fc receptor I gene, exon 5  
gi|180276|gb|M63834.1|HUMCFCGRI5[180276]

16645: M63833  
Human IgG Fc receptor I gene, exon 4  
gi|180275|gb|M63833.1|HUMCFCGRI4[180275]

16646: M63832  
Human IgG Fc receptor I gene, exon 3  
gi|180274|gb|M63832.1|HUMCFCGRI3[180274]

16647: M63831  
Human IgG Fc receptor I gene, exon 2  
gi|180273|gb|M63831.1|HUMCFCGRI2[180273]

16648: M63830  
Human IgG Fc receptor I gene, exon 1  
gi|180272|gb|M63830.1|HUMCFCGRI1[180272]

16649: L13605  
Human cholecystokinin A receptor mRNA, complete cds  
gi|306490|gb|L13605.1|HUMCCKAR[306490]

16650: L08112  
Human brain cholecystokinin-B/gastrin receptor mRNA, complete cds  
gi|306488|gb|L08112.1|HUMCCBGR[306488]

16651: L04473  
Human cholecystokinin receptor mRNA, complete cds  
gi|179997|gb|L04473.1|HUMCCKR[179997]

16652: L00587

Human calcitonin receptor mRNA, complete cds  
gi|179879|gb|L00587.1|HUMCALREC[179879]

16653: L08893

Human bombesin receptor subtype-3 mRNA, complete cds  
gi|291876|gb|L08893.1|HUMBOMB3S[291876]

16654: L27594

Homo sapiens bradykinin B2 receptor gene sequence  
gi|508475|gb|L27594.1|HUMBB2R[508475]

16656: M28639

Human autoimmune thyroid disease-related antigen mRNA  
gi|291864|gb|M28639.1|HUMATDRAGA[291864]

16657: M91464

Human angiotensinogen II type-1A receptor gene, complete cds  
gi|179121|gb|M91464.1|HUMAT1A[179121]

16658: M87290

Human angiotensin II type 1 receptor mRNA, complete cds  
gi|178682|gb|M87290.1|HUMANTIR[178682]

16659: M26228

Human anti-angiotensinogen mRNA, partial cds  
gi|178641|gb|M26228.1|HUMANGA[178641]

16661: M99590

Homo sapiens (clone pmt2-humalb) alpha-1B adrenergic receptor gene sequence  
gi|178211|gb|M99590.1|HUMADRENB[178211]

16663: M93415

Human activin type II receptor mRNA, complete cds  
gi|178049|gb|M93415.1|HUMACTIIA[178049]

16664: M74954

Human alpha-5-beta-1 fibronectin receptor  
gi|177940|gb|M74954.1|HUMABFIREC[177940]

16665: L25827

Human a7 nicotinic acetylcholine receptor mRNA  
gi|438616|gb|L25827.1|HUMA7NAR[438616]

16666: M76446

Human alpha-A1-adrenergic receptor mRNA, complete cds  
gi|177806|gb|M76446.1|HUMA1AADR[177806]

16667: M89955

Human 5-HT1D-type serotonin receptor gene, complete cds  
gi|177771|gb|M89955.1|HUM5HT1DA[177771]

16668: M89478

Human 5-HT1B serotonin receptor gene  
gi|177770|gb|M89478.1|HUM5HT1BSR[177770]

16669: L36162

Homo sapiens (clone TH3L) receptor tyrosine kinase type III (DID) mRNA  
gi|537326|gb|L36162.1|HUM3RTK[537326]

16670: L05666

Homo sapiens NMDA receptor subunit (NR1) mRNA, complete cds  
gi|307302|gb|L05666.1|HUMNMDAREC[307302]

16671: L14865

Human somatostatin receptor (SST) gene, complete cds  
gi|431094|gb|L14865.1|HUMSST28A[431094]

16672: L24894

Human myelin protein zero (PO) gene, exon 1  
gi|454413|gb|L24894.1|HUMAAC01[454413]

16673: L24893

Human myelin protein zero (PO) gene, exons 2, 3, 4, 5, and 6  
gi|454412|gb|L24893.1|HUMAAC02[454412]

16674: L25119

Human Mu opiate receptor (MOR1) mRNA, complete cds  
gi|452072|gb|L25119.1|HUMMOR1X[452072]

16676: L24804

Human (p23) mRNA, complete cds  
gi|438651|gb|L24804.1|HUMPRA[438651]

16677: L21954

Human peripheral benzodiazepine receptor gene, exon 4  
gi|483405|gb|L21954.1|HSPBR4[483405]

16678: L21953

Human peripheral benzodiazepine receptor gene, exon 3

gi|483404|gb|L21953.1|HSPBR3[483404]

16679: L21952

Human peripheral benzodiazepine receptor gene, exon 2

gi|483403|gb|L21952.1|HSPBR2[483403]

16680: L21951

Human peripheral benzodiazepine receptor gene, exon 1

gi|483402|gb|L21951.1|HSPBR1[483402]

16681: L21950

Human peripheral benzodiazepine receptor related mRNA sequence

gi|483401|gb|L21950.1|HUMBENZA[483401]

16682: L20817

Homo sapiens tyrosine protein kinase (CAK) gene, complete cds

gi|306474|gb|L20817.1|HUMCAK[306474]

16683: L20852

Human leukemia virus receptor 2 (GLVR2) mRNA, complete cds

gi|306771|gb|L20852.1|HUMGLVR2X[306771]

16684: L24470

Homo sapiens prostanoid FP receptor mRNA, complete cds

gi|456563|gb|L24470.1|HUMPF2AR[456563]

16685: L22214

Human adenosine A1 receptor (ADORA1) mRNA exons 1-6, complete cds

gi|347520|gb|L22214.1|HUMADORA1X[347520]

16687: L23503

Human glucagon-like peptide-1 receptor (GLP-1) mRNA, complete cds

gi|402480|gb|L23503.1|HUMGLP1R[402480]

16689: L10820

Human N-formyl peptide receptor (FPR1) gene, complete cds and Alu repeats

gi|182739|gb|L10820.1|HUMFPR1A[182739]

16690: M99293

Homo sapiens seven transmembrane segment receptor mRNA, complete cds

gi|292516|gb|M99293.1|HUMSTSR[292516]

16691: L01639

Human (clone HSY3RR) neuropeptide Y receptor (NPYR) mRNA, complete cds

gi|189313|gb|L01639.1|HUMNYRECA[189313]

16692: L20463

Human A3 adenosine receptor mRNA, complete cds

gi|349448|gb|L20463.1|HUMA3ADENR[349448]

16693: L19872

Human AH-receptor mRNA, complete cds

gi|416141|gb|L19872.1|HUMAHREC[416141]

16694: L17075

Human TGF-b superfamily receptor type I mRNA, complete cds

gi|425147|gb|L17075.1|HUMTGFBRS[425147]

16695: L14075

Homo sapiens immunoglobulin receptor alpha chain gene, complete cds

gi|410211|gb|L14075.1|HUMIGERA[410211]

16696: L11695

Human activin receptor-like kinase (ALK-5) mRNA, complete cds

gi|431034|gb|L11695.1|HUMALK5A[431034]

16697: L22206

Human vasopressin receptor V2 gene, complete cds

gi|347522|gb|L22206.1|HUMV2R[347522]

16698: M91211

Human receptor for advanced glycosylation end products (RAGE) mRNA, partial cds

gi|190845|gb|M91211.1|HUMRAGE[190845]

16699: L20469

Human truncated dopamine D3 receptor mRNA, complete cds

gi|306688|gb|L20469.1|HUMD3DR[306688]

16701: L11315

Homo sapiens receptor tyrosine kinase mRNA, complete cds

gi|403386|gb|L11315.1|HUMRTK[403386]

16702: L19315

Human cholecystokinin A receptor mRNA, complete cds

gi|306595|gb|L19315.1|HUMCHOLREC[306595]

16724: L15310

Homo sapiens glucagon-like peptide-1 receptor gene

gi|292051|gb|L15310.1|HUMGLP1RGA[292051]

16725: M99624

Human epidermal growth factor receptor-related gene, 5' end  
gi|178251|gb|M99624.1|HUMAGGCRB[178251]

**Appendix II**

1: NM\_017882

Homo sapiens ceroid-lipofuscinosis, neuronal 6, late infantile, variant (CLN6),

mRNA

gi|8923531|ref|NM\_017882.1|[8923531]

2: BI480800

H2RPE-0436 Human Retinal Pigment Epithelium (2) Homo sapiens cDNA 5' similar to

glycoprotein (transmembrane) nmb (GPNMB), mRNA sequence

gi|18998609|gb|BI480800.1|BI480800[18998609]

4: AC096780

Tcc118, complete sequence

gi|18958727|gb|AC096780.1|[18958727]

5: AC113243

Tcc1a22, complete sequence

gi|18958719|gb|AC113243.1|[18958719]

6: AF347029

Homo sapiens transmembrane protein (C6ORF33) mRNA, complete cds

gi|18873730|gb|AF347029.1|[18873730]

8: NM\_001183

Homo sapiens ATPase, H<sup>+</sup> transporting, lysosomal (vacuolar proton pump), subunit

1 (ATP6S1), mRNA

gi|17136147|ref|NM\_001183.2|[17136147]

13: NM\_005765

Homo sapiens ATPase, H<sup>+</sup> transporting, lysosomal (vacuolar proton pump) membrane

sector associated protein M8-9 (ATP6M8-9), mRNA

gi|15011917|ref|NM\_005765.2|[15011917]

14: AB028140

Homo sapiens mRNA for spinesin, complete cds

gi|12248916|dbj|AB028140.1|[12248916]

15: NM\_002846

Homo sapiens protein tyrosine phosphatase, receptor type, N (PTPRN), mRNA

gi|18860905|ref|NM\_002846.2|[18860905]

16: NM\_002845

Homo sapiens protein tyrosine phosphatase, receptor type, M (PTPRM), mRNA

gi|18860903|ref|NM\_002845.2|[18860903]



17: NM\_002844  
Homo sapiens protein tyrosine phosphatase, receptor type, K (PTPRK), mRNA  
gi|18860901|ref|NM\_002844.2|[18860901]

18: NM\_002843  
Homo sapiens protein tyrosine phosphatase, receptor type, J (PTPRJ), mRNA  
gi|18860899|ref|NM\_002843.2|[18860899]

19: NM\_002841  
Homo sapiens protein tyrosine phosphatase, receptor type, G (PTPRG), mRNA  
gi|18860897|ref|NM\_002841.2|[18860897]

20: NM\_130440  
Homo sapiens protein tyrosine phosphatase, receptor type, F (PTPRF),  
transcript  
variant 2, mRNA  
gi|18860895|ref|NM\_130440.1|[18860895]

21: NM\_130393  
Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD),  
transcript  
variant 4, mRNA  
gi|18860893|ref|NM\_130393.1|[18860893]

22: NM\_130392  
Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD),  
transcript  
variant 3, mRNA  
gi|18860891|ref|NM\_130392.1|[18860891]

23: NM\_130391  
Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD),  
transcript  
variant 2, mRNA  
gi|18860889|ref|NM\_130391.1|[18860889]

24: NM\_002840  
Homo sapiens protein tyrosine phosphatase, receptor type, F (PTPRF),  
transcript  
variant 1, mRNA  
gi|18860871|ref|NM\_002840.2|[18860871]

25: NM\_006504  
Homo sapiens protein tyrosine phosphatase, receptor type, E (PTPRE),  
transcript  
variant 1, mRNA  
gi|18860860|ref|NM\_006504.2|[18860860]

26: NM\_130435  
Homo sapiens protein tyrosine phosphatase, receptor type, E (PTPRE),  
transcript  
variant 2, mRNA  
gi|18860858|ref|NM\_130435.1|[18860858]

27: NM\_002842  
Homo sapiens protein tyrosine phosphatase, receptor type, H (PTPRH), mRNA  
gi|4506312|ref|NM\_002842.1|[4506312]

28: NM\_002839  
Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD),  
transcript  
variant 1, mRNA  
gi|4506308|ref|NM\_002839.1|[4506308]

29: BC024191  
Homo sapiens, Similar to transmembrane protein HTMP10, clone IMAGE:4799785,  
mRNA  
gi|18848306|gb|BC024191.1|[18848306]

30: NM\_023068  
Homo sapiens sialoadhesin (SN), mRNA  
gi|18765743|ref|NM\_023068.2|[18765743]

31: NM\_032646  
Homo sapiens tweety homolog 2 (Drosophila) (TTYH2), mRNA  
gi|17939343|ref|NM\_032646.4|[17939343]

32: NM\_022006  
Homo sapiens FXYP domain-containing ion transport regulator 7 (FXYP7), mRNA  
gi|11612658|ref|NM\_022006.1|[11612658]

33: NM\_022003  
Homo sapiens FXYP domain-containing ion transport regulator 6 (FXYP6), mRNA  
gi|11612654|ref|NM\_022003.1|[11612654]

34: NM\_002127  
Homo sapiens HLA-G histocompatibility antigen, class I, G (HLA-G), mRNA  
gi|18765718|ref|NM\_002127.2|[18765718]

35: NM\_005516  
Homo sapiens major histocompatibility complex, class I, E (HLA-E), mRNA  
gi|18765717|ref|NM\_005516.2|[18765717]

- 36: NM\_002121  
Homo sapiens major histocompatibility complex, class II, DP beta 1 (HLA-DPB1), mRNA  
gi|18765716|ref|NM\_002121.3|[18765716]
- 37: NM\_006120  
Homo sapiens major histocompatibility complex, class II, DM alpha (HLA-DMA), mRNA  
gi|18765714|ref|NM\_006120.2|[18765714]
- 38: NM\_002116  
Homo sapiens major histocompatibility complex, class I, A (HLA-A), mRNA  
gi|18765713|ref|NM\_002116.3|[18765713]
- 39: NM\_130797  
Homo sapiens dipeptidylpeptidase VI (DPP6), transcript variant 1, mRNA  
gi|18765697|ref|NM\_130797.1|[18765697]
- 40: NM\_001936  
Homo sapiens dipeptidylpeptidase VI (DPP6), transcript variant 2, mRNA  
gi|18765695|ref|NM\_001936.2|[18765695]
- 41: NM\_018593  
Homo sapiens solute carrier family 16 (monocarboxylic acid transporters), member 10 (SLC16A10), mRNA  
gi|18699729|ref|NM\_018593.2|[18699729]
- 42: BM510040  
ig97b09.x1 HR85 islet Homo sapiens cDNA clone IMAGE: 3' similar to TR:O60478 O60478 PUTATIVE SEVEN PASS TRANSMEMBRANE PROTEIN. ;, mRNA sequence  
gi|18681183|gb|BM510040.1|BM510040[18681183]
- 43: BM509858  
ig94h01.y1 HR85 islet Homo sapiens cDNA clone IMAGE: 5' similar to SW:MTRP\_HUMAN Q15012 GOLGI 4-TRANSMEMBRANE SPANNING TRANSPORTER MTP ;, mRNA sequence  
gi|18681001|gb|BM509858.1|BM509858[18681001]
- 44: BM509717  
ig93b05.y1 HR85 islet Homo sapiens cDNA clone IMAGE: 5' similar to SW:MTRP\_HUMAN Q15012 GOLGI 4-TRANSMEMBRANE SPANNING TRANSPORTER MTP ;, mRNA sequence  
gi|18680860|gb|BM509717.1|BM509717[18680860]
- 45: BM508064

ij38f06.x1 Human insulinoma Homo sapiens cDNA clone IMAGE:5633410 3' similar to  
TR:P97544 P97544 ER TRANSMEMBRANE PROTEIN. ;, mRNA sequence  
gi|18679207|gb|BM508064.1|BM508064[18679207]

46: NM\_033543  
Homo sapiens hypothetical protein R29124\_1 (R29124\_1), mRNA  
gi|16117774|ref|NM\_033543.1|[16117774]

47: NM\_032732  
Homo sapiens hypothetical protein MGC10763 (IL17RL), mRNA  
gi|14249349|ref|NM\_032732.1|[14249349]

48: NM\_018676  
Homo sapiens TMTSP for transmembrane molecule with thrombospondin module (LOC55901), mRNA  
gi|8923893|ref|NM\_018676.1|[8923893]

49: NM\_016372  
Homo sapiens seven transmembrane domain orphan receptor (TPRA40), mRNA  
gi|7705964|ref|NM\_016372.1|[7705964]

50: L47337  
Homo sapiens transmembrane protein (TMC) mRNA, complete cds  
gi|18654193|gb|L47337.1|HUMTMC[18654193]

56: Y13567  
Homo sapiens HLA-B\*07022 gene exon 1-5  
gi|4007617|emb|Y13567.1|HSY13567[4007617]

57: NM\_032027  
Homo sapiens beta-amyloid binding protein precursor (BBP), mRNA  
gi|17738309|ref|NM\_032027.2|[17738309]

58: NM\_030913  
Homo sapiens sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin) 6C (SEMA6C), mRNA  
gi|16306551|ref|NM\_030913.2|[16306551]

59: NM\_021203  
Homo sapiens APMCF1 protein (APMCF1), mRNA  
gi|14917112|ref|NM\_021203.2|[14917112]

60: NM\_006854  
Homo sapiens KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2 (KDEL2), mRNA  
gi|8051609|ref|NM\_006854.2|[8051609]

61: NM\_014394  
Homo sapiens growth hormone inducible transmembrane protein (GHITM), mRNA  
gi|7657479|ref|NM\_014394.1| [7657479]

62: NM\_014399  
Homo sapiens tetraspan NET-6 protein (NET-6), mRNA  
gi|7657372|ref|NM\_014399.1| [7657372]

63: NM\_014478  
Homo sapiens calcitonin gene-related peptide-receptor component protein  
(CGRP-RCP), mRNA  
gi|7656976|ref|NM\_014478.1| [7656976]

64: NM\_007324  
Homo sapiens MAD, mothers against decapentaplegic homolog (Drosophila)  
interacting protein, receptor activation anchor (MADHIP), transcript variant  
1,  
mRNA  
gi|6552338|ref|NM\_007324.1| [6552338]

65: NM\_007323  
Homo sapiens MAD, mothers against decapentaplegic homolog (Drosophila)  
interacting protein, receptor activation anchor (MADHIP), transcript variant  
2,  
mRNA  
gi|6552336|ref|NM\_007323.1| [6552336]

66: NM\_006876  
Homo sapiens UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 6  
(B3GNT6), mRNA  
gi|5802983|ref|NM\_006876.1| [5802983]

67: NM\_006675  
Homo sapiens tetraspan transmembrane 4 super family (NET-5), mRNA  
gi|5729940|ref|NM\_006675.1| [5729940]

68: NM\_006405  
Homo sapiens transmembrane 9 superfamily member 1 (TM9SF1), mRNA  
gi|5453741|ref|NM\_006405.1| [5453741]

69: NM\_005761  
Homo sapiens plexin C1 (PLXNC1), mRNA  
gi|5032222|ref|NM\_005761.1| [5032222]

70: NM\_005814  
Homo sapiens glycoprotein A33 (transmembrane) (GPA33), mRNA

gi|5031560|ref|NM\_005814.1|[5031560]

71: NM\_004799

Homo sapiens MAD, mothers against decapentaplegic homolog (Drosophila) interacting protein, receptor activation anchor (MADHIP), transcript variant 3, mRNA

gi|4759059|ref|NM\_004799.1|[4759059]

72: NM\_003764

Homo sapiens syntaxin 11 (STX11), mRNA

gi|4507286|ref|NM\_003764.1|[4507286]

73: NM\_003622

Homo sapiens PTPRF interacting protein, binding protein 1 (liprin beta 1) (PPFIBP1), mRNA

gi|4505986|ref|NM\_003622.1|[4505986]

74: NM\_003626

Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF),

interacting protein (liprin), alpha 1 (PPFIA1), mRNA

gi|4505982|ref|NM\_003626.1|[4505982]

75: NM\_033266

Homo sapiens ER to nucleus signalling 2 (ERN2), mRNA

gi|15149481|ref|NM\_033266.1|[15149481]

76: NM\_030780

Homo sapiens folate transporter/carrier (LOC81034), mRNA

gi|13540550|ref|NM\_030780.1|[13540550]

77: NM\_025179

Homo sapiens plexin A2 (PLXNA2), mRNA

gi|13378152|ref|NM\_025179.1|[13378152]

78: NM\_022097

Homo sapiens hepatocellular carcinoma antigen gene 520 (LOC63928), mRNA

gi|11545810|ref|NM\_022097.1|[11545810]

79: NM\_019111

Homo sapiens major histocompatibility complex, class II, DR alpha (HLA-DRA), mRNA

gi|18641378|ref|NM\_019111.2|[18641378]

80: NM\_002120

Homo sapiens major histocompatibility complex, class II, DO beta (HLA-DOB),  
mRNA  
gi|18641377|ref|NM\_002120.2|[18641377]

81: NM\_002118  
Homo sapiens major histocompatibility complex, class II, DM beta (HLA-DMB),  
mRNA  
gi|18641376|ref|NM\_002118.3|[18641376]

82: NM\_002125  
Homo sapiens major histocompatibility complex, class II, DR beta 5 (HLA-  
DRB5),  
mRNA  
gi|18641374|ref|NM\_002125.2|[18641374]

83: NM\_021983  
Homo sapiens major histocompatibility complex, class II, DR beta 4 (HLA-  
DRB4),  
mRNA  
gi|18641372|ref|NM\_021983.3|[18641372]

84: NM\_022555  
Homo sapiens major histocompatibility complex, class II, DR beta 3 (HLA-  
DRB3),  
mRNA  
gi|18641371|ref|NM\_022555.3|[18641371]

85: NM\_080923  
Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC),  
transcript  
variant 4, mRNA  
gi|18641365|ref|NM\_080923.1|[18641365]

86: NM\_080922  
Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC),  
transcript  
variant 3, mRNA  
gi|18641363|ref|NM\_080922.1|[18641363]

87: NM\_080921  
Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC),  
transcript  
variant 2, mRNA  
gi|18641361|ref|NM\_080921.1|[18641361]

88: NM\_130778  
Homo sapiens collagen, type XVII, alpha 1 (COL17A1), transcript variant  
short,  
mRNA

gi|18641355|ref|NM\_130778.1|[18641355]

89: NM\_000494  
Homo sapiens collagen, type XVII, alpha 1 (COL17A1), transcript variant long,  
mRNA  
gi|18641353|ref|NM\_000494.2|[18641353]

90: NM\_002838  
Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC),  
transcript  
variant 1, mRNA  
gi|18641346|ref|NM\_002838.2|[18641346]

91: NM\_030950  
Homo sapiens ret finger protein (RFP), transcript variant beta, mRNA  
gi|18641280|ref|NM\_030950.2|[18641280]

92: NM\_130785  
Homo sapiens TPTE and PTEN homologous inositol lipid phosphatase (TPIP), mRNA  
gi|18640755|ref|NM\_130785.1|[18640755]

93: AB057445  
Homo sapiens hTAT1 mRNA for aromatic amino acid transporter, complete cds  
gi|18640046|dbj|AB057445.1|[18640046]

94: NM\_006510  
Homo sapiens ret finger protein (RFP), transcript variant alpha, mRNA  
gi|17105396|ref|NM\_006510.3|[17105396]

95: NM\_033554  
Homo sapiens major histocompatibility complex, class II, DP alpha 1 (HLA-DPA1),  
mRNA  
gi|15809045|ref|NM\_033554.1|[15809045]

96: NM\_005608  
Homo sapiens protein tyrosine phosphatase, receptor type, C-associated  
protein  
(PTPRCAP), mRNA  
gi|5032004|ref|NM\_005608.1|[5032004]

97: BM491907  
pgp2n.pk007.m20 Normalized Chicken Pituitary/Hypothalamus/Pineal Library  
(pgp2n)  
Gallus gallus cDNA clone pgp2n.pk007.m20 5' similar to gb|AAH17476.1|AAH17476  
(BC017476) sema domain, immunoglobulin domain (Ig), transmembrane domain TM)  
and  
short cytoplasmic domain, (semaphorin) 4C [Homo sapiens], mRNA sequence



gi|18612838|gb|BM491907.1|BM491907[18612838]

98: BM491823

pgp2n.pk007.i6 Normalized Chicken Pituitary/Hypothalamus/Pineal Library  
(pgp2n)

Gallus gallus cDNA clone pgp2n.pk007.i6 5' similar to ref|NP\_055070.1  
(NM\_014255) transmembrane protein 4; putative type II membrane protein [Homo  
sapiens] dbj|BAA76498.1| (AB015631) type II membrane protein [Homo sapiens],  
mRNA sequence

gi|18612754|gb|BM491823.1|BM491823[18612754]

99: BM491746

pgp2n.pk007.f14 Normalized Chicken Pituitary/Hypothalamus/Pineal Library  
(pgp2n)

Gallus gallus cDNA clone pgp2n.pk007.f14 5' similar to ref|XP\_044533.2  
(XM\_044533) sema domain, immunoglobulin domain (Ig), transmembrane domain  
(TM)

and short cytoplasmic domain, (semaphorin) 4B [Homo sapiens], mRNA sequence

gi|18612677|gb|BM491746.1|BM491746[18612677]

100: BM491722

pgp2n.pk007.d9 Normalized Chicken Pituitary/Hypothalamus/Pineal Library  
(pgp2n)

Gallus gallus cDNA clone pgp2n.pk007.d9 5' similar to ref|XP\_032285.1  
(XM\_032285) similar to putative transmembrane protein; homolog of yeast Golgi  
membrane protein Yiflp (Yiplp-interacting factor) [Homo sapiens], mRNA  
sequence

gi|18612653|gb|BM491722.1|BM491722[18612653]

101: BM491453

pgp2n.pk006.h11 Normalized Chicken Pituitary/Hypothalamus/Pineal Library  
(pgp2n)

Gallus gallus cDNA clone pgp2n.pk006.h11 5' similar to ref|XP\_058189.1  
(XM\_058189) similar to Similar to transmembrane 4 superfamily member 1 (H.  
sapiens) [Homo sapiens] gb|AAH14339.1|AAH14339 (BC014339) Similar to  
transmembrane 4 superfamily member 1 [Homo sapiens], mRNA sequence

gi|18612384|gb|BM491453.1|BM491453[18612384]

102: BM490974

pgp2n.pk005.a11 Normalized Chicken Pituitary/Hypothalamus/Pineal Library  
(pgp2n)

Gallus gallus cDNA clone pgp2n.pk005.a11 5' similar to ref|XP\_008022.1  
(XM\_008022) chromosome 16 open reading frame 5 [Homo sapiens]  
gb|AAG35583.1|AF195661\_1 (AF195661) transmembrane protein I1 [Homo sapiens]  
gb|AAH02882.1|AAH02882 (BC002882) chromosome 16 open reading frame 5 [Homo  
sapiens], mRNA sequence

gi|18611905|gb|BM490974.1|BM490974[18611905]

103: BM490515

pgp2n.pk003.k2 Normalized Chicken Pituitary/Hypothalamus/Pineal Library  
(pgp2n)

Gallus gallus cDNA clone pgp2n.pk003.k2 5' similar to ref|NP\_055070.1 (NM\_014255) transmembrane protein 4; putative type II membrane protein [Homo sapiens] dbj|BAA76498.1| (AB015631) type II membrane protein [Homo sapiens], mRNA sequence  
gi|18611446|gb|BM490515.1|BM490515[18611446]

104: BM490496  
pgp2n.pk003.j21 Normalized Chicken Pituitary/Hypothalamus/Pineal Library (pgp2n)  
Gallus gallus cDNA clone pgp2n.pk003.j21 5' similar to ref|XP\_015557.1 (XM\_015557) transmembrane gamma-carboxyglutamic acid protein 3 [Homo sapiens], mRNA sequence  
gi|18611427|gb|BM490496.1|BM490496[18611427]

105: BM490381  
pgp2n.pk003.e10 Normalized Chicken Pituitary/Hypothalamus/Pineal Library (pgp2n)  
Gallus gallus cDNA clone pgp2n.pk003.e10 5' similar to ref|NP\_057641.1 (NM\_016557) orphan seven-transmembrane receptor, chemokine related [Homo sapiens] ref|XP\_016022.1| (XM\_016022) orphan seven-transmembrane receptor, chemokine related [Homo sapiens] sp|Q9NPB9|CKRB\_HUMAN C-C CHEMOKINE RECEPTOR TYPE, mRNA sequence  
gi|18611312|gb|BM490381.1|BM490381[18611312]

106: BM489618  
pgm2n.pk011.h5 Normalized Chicken Breast Muscle, Leg Muscle, and Epiphyseal Growth Plate cDNA library (pgm2n) Gallus gallus cDNA clone pgm2n.pk011.h5 5' similar to ref|NP\_114131.1 (NM\_031925) transmembrane protein induced by tumor necrosis factor alpha [Homo sapiens] gb|AAK16442.1|AF327923\_1 (AF327923) transmembrane protein induced by tumor necrosis factor alpha [Homo sapiens], mRNA sequence  
gi|18610549|gb|BM489618.1|BM489618[18610549]

107: BM489501  
pgm2n.pk011.b24 Normalized Chicken Breast Muscle, Leg Muscle, and Epiphyseal Growth Plate cDNA library (pgm2n) Gallus gallus cDNA clone pgm2n.pk011.b24 5' similar to ref|NP\_055070.1 (NM\_014255) transmembrane protein 4; putative type II membrane protein [Homo sapiens] dbj|BAA76498.1| (AB015631) type II membrane protein [Homo sapiens], mRNA sequence  
gi|18610432|gb|BM489501.1|BM489501[18610432]

108: BM489487  
pgm2n.pk011.a8 Normalized Chicken Breast Muscle, Leg Muscle, and Epiphyseal Growth Plate cDNA library (pgm2n) Gallus gallus cDNA clone pgm2n.pk011.a8 5' similar to gb|AAC64943.1 (AF084481) transmembrane protein [Homo sapiens], mRNA sequence  
gi|18610418|gb|BM489487.1|BM489487[18610418]

109: BM489466

pgm2n.pk010.p5 Normalized Chicken Breast Muscle, Leg Muscle, and Epiphyseal Growth Plate cDNA library (pgm2n) Gallus gallus cDNA clone pgm2n.pk010.p5 5' similar to dbj|AK056595.1|AK056595 Homo sapiens cDNA FLJ32033 fis, clone NTONG2000265, weakly similar to Probable transmembrane protein of fission yeast, mRNA sequence  
gi|18610397|gb|BM489466.1|BM489466[18610397]

110: BM489443

pgm2n.pk010.o4 Normalized Chicken Breast Muscle, Leg Muscle, and Epiphyseal Growth Plate cDNA library (pgm2n) Gallus gallus cDNA clone pgm2n.pk010.o4 5' similar to ref|XP\_008022.1 (XM\_008022) chromosome 16 open reading frame 5 [Homo sapiens] gb|AAG35583.1|AF195661\_1 (AF195661) transmembrane protein I1 [Homo sapiens] gb|AAH02882.1|AAH02882 (BC002882) chromosome 16 open reading frame 5 [Homo sapiens], mRNA sequence  
gi|18610374|gb|BM489443.1|BM489443[18610374]

111: BM489432

pgm2n.pk010.o15 Normalized Chicken Breast Muscle, Leg Muscle, and Epiphyseal Growth Plate cDNA library (pgm2n) Gallus gallus cDNA clone pgm2n.pk010.o15 5' similar to ref|NP\_055070.1 (NM\_014255) transmembrane protein 4; putative type II membrane protein [Homo sapiens] dbj|BAA76498.1| (AB015631) type II membrane protein [Homo sapiens], mRNA sequence  
gi|18610363|gb|BM489432.1|BM489432[18610363]

112: BM489389

pgm2n.pk010.m15 Normalized Chicken Breast Muscle, Leg Muscle, and Epiphyseal Growth Plate cDNA library (pgm2n) Gallus gallus cDNA clone pgm2n.pk010.m15 5' similar to ref|XP\_028438.1 (XM\_028438) CGI-101 protein [Homo sapiens] gb|AAF99603.1|AF242523\_1 (AF242523) hypothetical transmembrane protein SBBI53 [Homo sapiens] gb|AAG43049.1|AF132289\_1 (AF132289) F-LAN-1 [Homo sapiens] gb|AAH10890.1|AAH10890 (BC010890), mRNA sequence  
gi|18610320|gb|BM489389.1|BM489389[18610320]

113: BM489272

pgm2n.pk010.g4 Normalized Chicken Breast Muscle, Leg Muscle, and Epiphyseal Growth Plate cDNA library (pgm2n) Gallus gallus cDNA clone pgm2n.pk010.g4 5' similar to ref|NP\_055070.1 (NM\_014255) transmembrane protein 4; putative type II membrane protein [Homo sapiens] dbj|BAA76498.1| (AB015631) type II membrane protein [Homo sapiens], mRNA sequence  
gi|18610203|gb|BM489272.1|BM489272[18610203]

114: BM489267

pgm2n.pk010.g2 Normalized Chicken Breast Muscle, Leg Muscle, and Epiphyseal Growth Plate cDNA library (pgm2n) Gallus gallus cDNA clone pgm2n.pk010.g2 5' similar to ref|NP\_055070.1 (NM\_014255) transmembrane protein 4; putative type II membrane protein [Homo sapiens] dbj|BAA76498.1| (AB015631) type II membrane

protein [Homo sapiens], mRNA sequence  
gi|18610198|gb|BM489267.1|BM489267[18610198]

115: BM488196  
pgm2n.pk006.n2 Normalized Chicken Breast Muscle, Leg Muscle, and Epiphyseal Growth Plate cDNA library (pgm2n) Gallus gallus cDNA clone pgm2n.pk006.n2 5' similar to ref|NP\_114434.1 (NM\_032045) kringle-containing transmembrane protein;  
kringle-coding gene marking the eye and the nose [Homo sapiens]  
dbj|BAB40969.1|  
(AB059618) kringle-containing transmembrane protein [Homo sapiens], mRNA sequence  
gi|18609127|gb|BM488196.1|BM488196[18609127]

116: BM488072  
pgm2n.pk006.h15 Normalized Chicken Breast Muscle, Leg Muscle, and Epiphyseal Growth Plate cDNA library (pgm2n) Gallus gallus cDNA clone pgm2n.pk006.h15 5' similar to ref|XP\_044533.2 (XM\_044533) sema domain, immunoglobulin domain (Ig),  
transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4B [Homo sapiens], mRNA sequence  
gi|18609003|gb|BM488072.1|BM488072[18609003]

117: BM487945  
pgm2n.pk006.b16 Normalized Chicken Breast Muscle, Leg Muscle, and Epiphyseal Growth Plate cDNA library (pgm2n) Gallus gallus cDNA clone pgm2n.pk006.b16 5' similar to ref|NP\_055070.1 (NM\_014255) transmembrane protein 4; putative type II  
membrane protein [Homo sapiens] dbj|BAA76498.1| (AB015631) type II membrane protein [Homo sapiens], mRNA sequence  
gi|18608876|gb|BM487945.1|BM487945[18608876]

118: BM487175  
pgm2n.pk003.m18 Normalized Chicken Breast Muscle, Leg Muscle, and Epiphyseal Growth Plate cDNA library (pgm2n) Gallus gallus cDNA clone pgm2n.pk003.m18 5' similar to ref|NP\_055070.1 (NM\_014255) transmembrane protein 4; putative type II  
membrane protein [Homo sapiens] dbj|BAA76498.1| (AB015631) type II membrane protein [Homo sapiens], mRNA sequence  
gi|18608105|gb|BM487175.1|BM487175[18608105]

119: BM487035  
pgm2n.pk003.f7 Normalized Chicken Breast Muscle, Leg Muscle, and Epiphyseal Growth Plate cDNA library (pgm2n) Gallus gallus cDNA clone pgm2n.pk003.f7 5' similar to emb|CAC88191.1 (AL136141) bA138E2.2 (novel protein (lung seven transmembrane receptor 1 (LUSTR1), KIAA1623, FLJ22591, MGC15440) ) [Homo sapiens], mRNA sequence  
gi|18607965|gb|BM487035.1|BM487035[18607965]

120: BM486914  
pgm2n.pk003.a11 Normalized Chicken Breast Muscle, Leg Muscle, and Epiphyseal

Growth Plate cDNA library (pgm2n) Gallus gallus cDNA clone pgm2n.pk003.a11 5' similar to ref|NP\_055070.1 (NM\_014255) transmembrane protein 4; putative type II membrane protein [Homo sapiens] dbj|BAA76498.1| (AB015631) type II membrane protein [Homo sapiens], mRNA sequence  
gi|18607844|gb|BM486914.1|BM486914[18607844]

121: NT\_009151  
Homo sapiens chromosome 11 working draft sequence segment  
gi|18604868|ref|NT\_009151.8|Hs11\_9308[18604868]

122: NT\_010823  
Homo sapiens chromosome 17 working draft sequence segment  
gi|18604211|ref|NT\_010823.8|Hs17\_10980[18604211]

123: XM\_008517  
Homo sapiens similar to transmembrane 4 superfamily member 5 (H. sapiens) (LOC147059), mRNA  
gi|18604159|ref|XM\_008517.4|[18604159]

124: NT\_009482  
Homo sapiens chromosome 12 working draft sequence segment  
gi|18601829|ref|NT\_009482.8|Hs12\_9639[18601829]

125: NT\_009458  
Homo sapiens chromosome 12 working draft sequence segment  
gi|18601539|ref|NT\_009458.7|Hs12\_9615[18601539]

126: NT\_005428  
Homo sapiens chromosome 2 working draft sequence segment  
gi|18600405|ref|NT\_005428.7|Hs2\_5585[18600405]

127: XM\_087234  
Homo sapiens sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4F (SEMA4F), mRNA  
gi|18600294|ref|XM\_087234.1|[18600294]

128: NT\_030593  
Homo sapiens chromosome 2 working draft sequence segment  
gi|18599598|ref|NT\_030593.2|Hs2\_30849[18599598]

129: XM\_092364  
Homo sapiens similar to seven transmembrane receptor (LOC165082), mRNA  
gi|18599578|ref|XM\_092364.1|[18599578]

130: NT\_025667

Homo sapiens chromosome 3 working draft sequence segment  
gi|18599563|ref|NT\_025667.2|Hs3\_25823[18599563]

131: NT\_010478  
Homo sapiens chromosome 16 working draft sequence segment  
gi|18598685|ref|NT\_010478.8|Hs16\_10635[18598685]

132: NT\_010422  
Homo sapiens chromosome 16 working draft sequence segment  
gi|18598469|ref|NT\_010422.8|Hs16\_10579[18598469]

133: NT\_030136  
Homo sapiens chromosome 14 working draft sequence segment  
gi|18597657|ref|NT\_030136.3|Hs14\_30391[18597657]

134: XM\_090902  
Homo sapiens similar to transmembrane 9 superfamily member 1 (H. sapiens)  
(LOC161426), mRNA  
gi|18597655|ref|XM\_090902.1|[18597655]

135: XM\_085169  
Homo sapiens similar to seven transmembrane receptor BLTR2; leukotriene B4  
receptor BLT2 (H. sapiens) (LOC145549), mRNA  
gi|18597626|ref|XM\_085169.1|[18597626]

136: NT\_026437  
Homo sapiens chromosome 14 working draft sequence segment  
gi|18597566|ref|NT\_026437.6|Hs14\_26604[18597566]

137: XM\_085149  
Homo sapiens similar to fibronectin leucine rich transmembrane protein 2 (H.  
sapiens) (LOC145535), mRNA  
gi|18597448|ref|XM\_085149.1|[18597448]

138: NT\_025892  
Homo sapiens chromosome 14 working draft sequence segment  
gi|18597282|ref|NT\_025892.7|Hs14\_26048[18597282]

139: NT\_019583  
Homo sapiens chromosome 14 working draft sequence segment  
gi|18596851|ref|NT\_019583.8|Hs14\_19739[18596851]

140: XM\_093204  
Homo sapiens similar to G protein-coupled receptor 64; G protein-coupled  
receptor, epididymis-specific (seven transmembrane family) (LOC170247), mRNA  
gi|18596481|ref|XM\_093204.1|[18596481]

141: NT\_025319  
Homo sapiens chromosome X working draft sequence segment  
gi|18596220|ref|NT\_025319.8|HsX\_25475[18596220]

142: NT\_011719  
Homo sapiens chromosome X working draft sequence segment  
gi|18595448|ref|NT\_011719.6|HsX\_11876[18595448]

143: XM\_093073  
Homo sapiens similar to TRANSMEMBRANE 9 SUPERFAMILY PROTEIN MEMBER 2  
PRECURSOR  
(LOC170048), mRNA  
gi|18595444|ref|XM\_093073.1|[18595444]

144: XM\_060026  
Homo sapiens similar to transmembrane 9 superfamily member 2; 76 kDa membrane  
protein; transmembrane protein 9 superfamily member 2 (LOC139375), mRNA  
gi|18595426|ref|XM\_060026.2|[18595426]

145: NT\_011687  
Homo sapiens chromosome X working draft sequence segment  
gi|18595291|ref|NT\_011687.8|HsX\_11844[18595291]

146: NT\_011657  
Homo sapiens chromosome X working draft sequence segment  
gi|18595178|ref|NT\_011657.8|HsX\_11814[18595178]

147: XM\_032382  
Homo sapiens transmembrane 4 superfamily member 2 (TM4SF2), mRNA  
gi|18595108|ref|XM\_032382.3|[18595108]

148: XM\_055073  
Homo sapiens similar to transmembrane phosphatase with tensin homology (H.  
sapiens) (LOC150132), mRNA  
gi|18593511|ref|XM\_055073.3|[18593511]

149: XM\_009671  
Homo sapiens transmembrane, prostate androgen induced RNA (TMEPAI), mRNA  
gi|18591987|ref|XM\_009671.7|[18591987]

150: NT\_011296  
Homo sapiens chromosome 19 working draft sequence segment  
gi|18591133|ref|NT\_011296.8|Hs19\_11453[18591133]

151: NT\_011295  
Homo sapiens chromosome 19 working draft sequence segment

gi|18591086|ref|NT\_011295.5|Hs19\_11452[18591086]

152: NT\_011294

Homo sapiens chromosome 19 working draft sequence segment

gi|18591029|ref|NT\_011294.7|Hs19\_11451[18591029]

153: NT\_011255

Homo sapiens chromosome 19 working draft sequence segment

gi|18590680|ref|NT\_011255.8|Hs19\_11412[18590680]

154: NT\_011233

Homo sapiens chromosome 19 working draft sequence segment

gi|18590500|ref|NT\_011233.8|Hs19\_11390[18590500]

155: XM\_032285

Homo sapiens similar to putative transmembrane protein; homolog of yeast Golgi

membrane protein Yif1p (Yip1p-interacting factor) (LOC90522), mRNA

gi|18590452|ref|XM\_032285.2|[18590452]

156: NT\_011151

Homo sapiens chromosome 19 working draft sequence segment

gi|18590324|ref|NT\_011151.8|Hs19\_11308[18590324]

157: NT\_011109

Homo sapiens chromosome 19 working draft sequence segment

gi|18589940|ref|NT\_011109.8|Hs19\_11266[18589940]

158: NT\_030157

Homo sapiens chromosome 17 working draft sequence segment

gi|18588299|ref|NT\_030157.3|Hs17\_30412[18588299]

159: XM\_096100

Homo sapiens transmembrane activator and CAML interactor (TACI), mRNA

gi|18588295|ref|XM\_096100.1|[18588295]

160: NT\_010672

Homo sapiens chromosome 17 working draft sequence segment

gi|18586808|ref|NT\_010672.8|Hs17\_10829[18586808]

161: NT\_024776

Homo sapiens chromosome 16 working draft sequence segment

gi|18585964|ref|NT\_024776.4|Hs16\_24932[18585964]

162: NT\_015360

Homo sapiens chromosome 16 working draft sequence segment



gi|18585813|ref|NT\_015360.8|Hs16\_15516[18585813]

163: NT\_010552  
Homo sapiens chromosome 16 working draft sequence segment  
gi|18585429|ref|NT\_010552.8|Hs16\_10709[18585429]

164: NT\_010356  
Homo sapiens chromosome 15 working draft sequence segment  
gi|18584698|ref|NT\_010356.8|Hs15\_10513[18584698]

165: NT\_010351  
Homo sapiens chromosome 15 working draft sequence segment  
gi|18584556|ref|NT\_010351.8|Hs15\_10508[18584556]

166: NT\_010224  
Homo sapiens chromosome 15 working draft sequence segment  
gi|18583998|ref|NT\_010224.7|Hs15\_10381[18583998]

167: XM\_083914  
Homo sapiens transmembrane 6 superfamily member 1 (TM6SF1), mRNA  
gi|18583986|ref|XM\_083914.1|[18583986]

168: XM\_083903  
Homo sapiens transmembrane 9 superfamily member 1 (TM9SF1), mRNA  
gi|18583350|ref|XM\_083903.1|[18583350]

169: NT\_010036  
Homo sapiens chromosome 14 working draft sequence segment  
gi|18583080|ref|NT\_010036.8|Hs14\_10193[18583080]

170: XM\_028295  
Homo sapiens calponin like transmembrane domain protein (calmin), mRNA  
gi|18582992|ref|XM\_028295.3|[18582992]

171: NT\_029430  
Homo sapiens chromosome 13 working draft sequence segment  
gi|18582622|ref|NT\_029430.4|Hs13\_29589[18582622]

172: NT\_009967  
Homo sapiens chromosome 13 working draft sequence segment  
gi|18582005|ref|NT\_009967.8|Hs13\_10124[18582005]

173: NT\_009952  
Homo sapiens chromosome 13 working draft sequence segment  
gi|18581926|ref|NT\_009952.8|Hs13\_10109[18581926]

174: NT\_009917

Homo sapiens chromosome 13 working draft sequence segment  
gi|18581517|ref|NT\_009917.8|Hs13\_10074[18581517]

175: XM\_084974

Homo sapiens transmembrane phosphatase with tensin homology (TPTE), mRNA  
gi|18581435|ref|XM\_084974.1|[18581435]

176: NT\_009910

Homo sapiens chromosome 13 working draft sequence segment  
gi|18581383|ref|NT\_009910.8|Hs13\_10067[18581383]

177: NT\_009711

Homo sapiens chromosome 12 working draft sequence segment  
gi|18580591|ref|NT\_009711.8|Hs12\_9868[18580591]

178: NT\_009540

Homo sapiens chromosome 12 working draft sequence segment  
gi|18579972|ref|NT\_009540.8|Hs12\_9697[18579972]

179: NT\_009487

Homo sapiens chromosome 12 working draft sequence segment  
gi|18579817|ref|NT\_009487.8|Hs12\_9644[18579817]

180: XM\_084852

Homo sapiens similar to transmembrane protein induced by tumor necrosis  
factor  
alpha (LOC144404), mRNA  
gi|18579801|ref|XM\_084852.1|[18579801]

181: NT\_009471

Homo sapiens chromosome 12 working draft sequence segment  
gi|18579778|ref|NT\_009471.8|Hs12\_9628[18579778]

182: XM\_084845

Homo sapiens similar to interferon induced transmembrane protein 3 (1-8U)  
(LOC144383), mRNA  
gi|18579688|ref|XM\_084845.1|[18579688]

183: XM\_006748

Homo sapiens seven transmembrane protein TM7SF3 (TM7SF3), mRNA  
gi|18579647|ref|XM\_006748.5|[18579647]

184: NT\_030809

Homo sapiens chromosome 12 working draft sequence segment  
gi|18579377|ref|NT\_030809.2|Hs12\_31065[18579377]

185: NT\_024394

Homo sapiens chromosome 12 working draft sequence segment  
gi|18579035|ref|NT\_024394.7|Hs12\_24550[18579035]

186: NT\_009237

Homo sapiens chromosome 11 working draft sequence segment  
gi|18578641|ref|NT\_009237.8|Hs11\_9394[18578641]

187: NT\_009215

Homo sapiens chromosome 11 working draft sequence segment  
gi|18578584|ref|NT\_009215.8|Hs11\_9372[18578584]

188: NT\_008992

Homo sapiens chromosome 11 working draft sequence segment  
gi|18578338|ref|NT\_008992.7|Hs11\_9149[18578338]

189: XM\_055266

Homo sapiens putative transmembrane protein; homolog of yeast Golgi membrane protein Yiflp (Yiplp-interacting factor) (54TM), mRNA  
gi|18578177|ref|XM\_055266.2|[18578177]

190: XM\_045525

Homo sapiens transmembrane .7 superfamily member 2 (TM7SF2), mRNA  
gi|18578063|ref|XM\_045525.4|[18578063]

191: XM\_006111

Homo sapiens fibronectin leucine rich transmembrane protein 1 (FLRT1), mRNA  
gi|18578050|ref|XM\_006111.5|[18578050]

192: NT\_008804

Homo sapiens chromosome 10 working draft sequence segment  
gi|18576536|ref|NT\_008804.8|Hs10\_8961[18576536]

193: XM\_084484

Homo sapiens similar to sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4G; sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, 4G (LOC143288), mRNA  
gi|18576428|ref|XM\_084484.1|[18576428]

194: NT\_008609

Homo sapiens chromosome 10 working draft sequence segment  
gi|18575857|ref|NT\_008609.8|Hs10\_8766[18575857]

195: NT\_029394

Homo sapiens chromosome 10 working draft sequence segment  
gi|18574577|ref|NT\_029394.3|Hs10\_29553[18574577]

196: NT\_024089

Homo sapiens chromosome 10 working draft sequence segment  
gi|18574182|ref|NT\_024089.8|Hs10\_24245[18574182]

197: NT\_024064

Homo sapiens chromosome 10 working draft sequence segment  
gi|18574077|ref|NT\_024064.8|Hs10\_24220[18574077]

198: XM\_084331

Homo sapiens similar to growth hormone inducible transmembrane protein (H.  
sapiens) (LOC170427), mRNA  
gi|18574063|ref|XM\_084331.1|[18574063]

199: XM\_043589

Homo sapiens growth hormone inducible transmembrane protein (GHITM), mRNA  
gi|18574061|ref|XM\_043589.3|[18574061]

200: NT\_008554

Homo sapiens chromosome 9 working draft sequence segment  
gi|18573734|ref|NT\_008554.8|Hs9\_8711[18573734]

201: XM\_071188

Homo sapiens similar to mucin 1, transmembrane (LOC138940), mRNA  
gi|18573702|ref|XM\_071188.2|[18573702]

202: NT\_008476

Homo sapiens chromosome 9 working draft sequence segment  
gi|18573649|ref|NT\_008476.8|Hs9\_8633[18573649]

203: NT\_008421

Homo sapiens chromosome 9 working draft sequence segment  
gi|18573390|ref|NT\_008421.8|Hs9\_8578[18573390]

204: NT\_031831

Homo sapiens chromosome 9 working draft sequence segment  
gi|18572946|ref|NT\_031831.1|Hs9\_32002[18572946]

205: NT\_031830

Homo sapiens chromosome 9 working draft sequence segment  
gi|18572933|ref|NT\_031830.1|Hs9\_32001[18572933]

206: NT\_029366

Homo sapiens chromosome 9 working draft sequence segment  
gi|18572447|ref|NT\_029366.4|Hs9\_29525[18572447]

207: NT\_027082  
Homo sapiens chromosome 9 working draft sequence segment  
gi|18572282|ref|NT\_027082.5|Hs9\_27242[18572282]

208: NT\_024010  
Homo sapiens chromosome 9 working draft sequence segment  
gi|18572162|ref|NT\_024010.7|Hs9\_24166[18572162]

209: XM\_108898  
Homo sapiens sema domain, immunoglobulin domain (Ig), transmembrane domain  
(TM)  
and short cytoplasmic domain, (semaphorin) 4D (SEMA4D), mRNA  
gi|18572160|ref|XM\_108898.1|[18572160]

210: NT\_023967  
Homo sapiens chromosome 9 working draft sequence segment  
gi|18571929|ref|NT\_023967.8|Hs9\_24123[18571929]

211: XM\_095756  
Homo sapiens similar to transmembrane protein 2 (H. sapiens) (LOC169529),  
mRNA  
gi|18571901|ref|XM\_095756.1|[18571901]

212: NT\_008253  
Homo sapiens chromosome 8 working draft sequence segment  
gi|18571429|ref|NT\_008253.8|Hs8\_8410[18571429]

213: NT\_008079  
Homo sapiens chromosome 8 working draft sequence segment  
gi|18570812|ref|NT\_008079.8|Hs8\_8236[18570812]

214: NT\_007997  
Homo sapiens chromosome 8 working draft sequence segment  
gi|18570417|ref|NT\_007997.8|Hs8\_8154[18570417]

215: XM\_095564  
Homo sapiens similar to transmembrane trafficking protein (LOC169193), mRNA  
gi|18570401|ref|XM\_095564.1|[18570401]

216: NT\_007978  
Homo sapiens chromosome 8 working draft sequence segment  
gi|18570256|ref|NT\_007978.8|Hs8\_8135[18570256]

217: NT\_030735

Homo sapiens chromosome 8 working draft sequence segment  
gi|18569963|ref|NT\_030735.2|Hs8\_30991[18569963]

218: NT\_007905

Homo sapiens chromosome 7 working draft sequence segment  
gi|18568542|ref|NT\_007905.8|Hs7\_8062[18568542]

219: NT\_007902

Homo sapiens chromosome 7 working draft sequence segment  
gi|18568515|ref|NT\_007902.8|Hs7\_8059[18568515]

220: AF132746

Homo sapiens transmembrane protein mRNA, complete cds  
gi|18568116|gb|AF132746.1|[18568116]

221: NT\_007867

Homo sapiens chromosome 7 working draft sequence segment  
gi|18568101|ref|NT\_007867.8|Hs7\_8024[18568101]

222: NT\_007751

Homo sapiens chromosome 7 working draft sequence segment  
gi|18567173|ref|NT\_007751.8|Hs7\_7908[18567173]

223: NT\_031815

Homo sapiens chromosome 7 working draft sequence segment  
gi|18566709|ref|NT\_031815.1|Hs7\_31986[18566709]

224: NT\_031811

Homo sapiens chromosome 7 working draft sequence segment  
gi|18566667|ref|NT\_031811.1|Hs7\_31982[18566667]

225: XM\_095132

Homo sapiens similar to dM538M10.1 (novel 7 transmembrane receptor (rhodopsin family) (olfactory receptor like) protein similar to human HS6M1-21) (LOC154958), mRNA  
gi|18566661|ref|XM\_095132.1|[18566661]

226: NT\_031807

Homo sapiens chromosome 7 working draft sequence segment  
gi|18566613|ref|NT\_031807.1|Hs7\_31978[18566613]

227: NT\_030004

Homo sapiens chromosome 7 working draft sequence segment  
gi|18566403|ref|NT\_030004.3|Hs7\_30259[18566403]

228: NT\_027064

Homo sapiens chromosome 7 working draft sequence segment  
gi|18566143|ref|NT\_027064.5|Hs7\_27224[18566143]

229: NT\_017168

Homo sapiens chromosome 7 working draft sequence segment  
gi|18565551|ref|NT\_017168.8|Hs7\_17324[18565551]

230: NT\_007592

Homo sapiens chromosome 6 working draft sequence segment  
gi|18565438|ref|NT\_007592.8|Hs6\_7749[18565438]

231: XM\_094938

Homo sapiens similar to 573K1.2 (mm17M1-3 (novel 7 transmembrane receptor (rhodopsin family) (olfactory receptor LIKE) protein)) (LOC168233), mRNA  
gi|18565395|ref|XM\_094938.1|[18565395]

232: XM\_094903

Homo sapiens similar to 573K1.15 (mm17M1-6 (novel 7 transmembrane receptor (rhodopsin family) (olfactory receptor LIKE) protein)) (LOC168189), mRNA  
gi|18565249|ref|XM\_094903.1|[18565249]

233: XM\_094939

Homo sapiens similar to dM538M10.7 (novel 7 transmembrane receptor (rhodopsin family) (olfactory receptor like) protein) (LOC154634), mRNA  
gi|18565093|ref|XM\_094939.1|[18565093]

234: NT\_007402

Homo sapiens chromosome 6 working draft sequence segment  
gi|18564193|ref|NT\_007402.8|Hs6\_7559[18564193]

235: XM\_069322

Homo sapiens similar to transmembrane protein 2 (LOC135381), mRNA  
gi|18564165|ref|XM\_069322.2|[18564165]

236: XM\_087914

Homo sapiens similar to dJ402H5.1 (novel 7 transmembrane receptor of the rhodopsin family) (LOC154354), mRNA  
gi|18564052|ref|XM\_087914.1|[18564052]

237: XM\_087917

Homo sapiens similar to embryonic seven-span transmembrane protein-like protein (LOC154344), mRNA  
gi|18564031|ref|XM\_087917.1|[18564031]

238: XM\_094741

Homo sapiens similar to 573K1.15 (mm17M1-6 (novel 7 transmembrane receptor (rhodopsin family) (olfactory receptor LIKE) protein)) (LOC167905), mRNA  
gi|18563541|ref|XM\_094741.1|[18563541]

239: NT\_025741

Homo sapiens chromosome 6 working draft sequence segment  
gi|18563240|ref|NT\_025741.7|Hs6\_25897[18563240]

240: NT\_023451

Homo sapiens chromosome 6 working draft sequence segment  
gi|18563080|ref|NT\_023451.8|Hs6\_23607[18563080]

241: XM\_069021

Homo sapiens similar to putative transmembrane protein PTG (LOC134801), mRNA  
gi|18563039|ref|XM\_069021.2|[18563039]

242: NT\_006725

Homo sapiens chromosome 5 working draft sequence segment  
gi|18561712|ref|NT\_006725.8|Hs5\_6882[18561712]

243: XM\_094515

Homo sapiens similar to transmembrane receptor Unc5H1 (LOC167476), mRNA  
gi|18561698|ref|XM\_094515.1|[18561698]

244: NT\_006576

Homo sapiens chromosome 5 working draft sequence segment  
gi|18561313|ref|NT\_006576.8|Hs5\_6733[18561313]

245: XM\_004042

Homo sapiens sema domain, seven thrombospondin repeats (type 1 and type 1-like), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 5A (SEMA5A), mRNA  
gi|18561264|ref|XM\_004042.7|[18561264]

246: XM\_087665

Homo sapiens similar to semaphorin 6A1; sema domain, transmembrane domain (TM), and cytoplasmic domain, 6A; semaphorin 6A-1 (LOC153420), mRNA  
gi|18560683|ref|XM\_087665.1|[18560683]

247: NT\_006169

Homo sapiens chromosome 4 working draft sequence segment  
gi|18558377|ref|NT\_006169.8|Hs4\_6326[18558377]

248: NT\_022836

Homo sapiens chromosome 4 working draft sequence segment



gi|18557125|ref|NT\_022836.7|Hs4\_22992[18557125]

249: XM\_093891

Homo sapiens similar to interferon induced transmembrane protein 3 (1-8U)  
(LOC166482), mRNA

gi|18557119|ref|XM\_093891.1|[18557119]

250: AF456925

Homo sapiens USH3 region, partial sequence

gi|17901944|gb|AF456925.1|AF411849S2[17901944]

251: AF411849

Homo sapiens USH3 region, partial sequence

gi|17901943|gb|AF411849.1|AF411849S1[17901943]

252: AH011260

Homo sapiens

gi|17901942|gb|AH011260.1|SEG\_AF411849S[17901942]

253: XM\_064062

Homo sapiens similar to putative transmembrane receptor (LOC124274), mRNA

gi|17488065|ref|XM\_064062.1|[17488065]

254: XM\_063875

Homo sapiens similar to interferon induced transmembrane protein 3 (1-8U)

(LOC123862), mRNA

gi|17487213|ref|XM\_063875.1|[17487213]

255: XM\_066655

Homo sapiens similar to G protein-coupled receptor 64; G protein-coupled  
receptor, epididymis-specific (seven transmembrane family) (LOC139378), mRNA

gi|17485715|ref|XM\_066655.1|[17485715]

256: NT\_011519

Homo sapiens chromosome 22 working draft sequence segment

gi|17484914|ref|NT\_011519.9|Hs22\_11676[17484914]

257: NT\_011362

Homo sapiens chromosome 20 working draft sequence segment

gi|17484369|ref|NT\_011362.7|Hs20\_11519[17484369]

258: XM\_063355

Homo sapiens similar to transmembrane 7 superfamily member 1 (upregulated in  
kidney); transmembrane 7 superfamily member 1 (upregulated in (LOC122791),  
mRNA

gi|17476790|ref|XM\_063355.1|[17476790]

259: XM\_062544  
Homo sapiens similar to transmembrane protein 4; putative secreted protein  
ZSIG9  
(LOC121255), mRNA  
gi|17474559|ref|XM\_062544.1|[17474559]

260: XM\_062443  
Homo sapiens similar to interferon induced transmembrane protein 3 (1-8U)  
(LOC121062), mRNA  
gi|17474137|ref|XM\_062443.1|[17474137]

261: XM\_070446  
Homo sapiens similar to interferon induced transmembrane protein 3 (1-8U)  
(LOC137474), mRNA  
gi|17466780|ref|XM\_070446.1|[17466780]

262: XM\_070130  
Homo sapiens similar to transmembrane protein 4; putative secreted protein  
ZSIG9  
(LOC136903), mRNA  
gi|17465836|ref|XM\_070130.1|[17465836]

263: XM\_069635  
Homo sapiens similar to interferon induced transmembrane protein 3 (1-8U)  
(LOC135982), mRNA  
gi|17465065|ref|XM\_069635.1|[17465065]

264: XM\_069633  
Homo sapiens similar to interferon induced transmembrane protein 3 (1-8U);  
interferon-inducible (LOC135976), mRNA  
gi|17465055|ref|XM\_069633.1|[17465055]

265: XM\_069470  
Homo sapiens similar to interferon induced transmembrane protein 3 (1-8U)  
(LOC135637), mRNA  
gi|17464370|ref|XM\_069470.1|[17464370]

266: XM\_069460  
Homo sapiens similar to dM538M10.7 (novel 7 transmembrane receptor (rhodopsin  
family) (olfactory receptor like) protein) (LOC135626), mRNA  
gi|17464346|ref|XM\_069460.1|[17464346]

267: XM\_064220  
Homo sapiens similar to putative transmembrane receptor (LOC124601), mRNA  
gi|17457972|ref|XM\_064220.1|[17457972]

268: XM\_063652

Homo sapiens similar to leucine zipper-EF-hand containing transmembrane protein  
1; leucine zipper-EF-hand containing transmembrane protein 1 (LOC123430),  
mRNA  
gi|17456715|ref|XM\_063652.1|[17456715]

269: XM\_062703  
Homo sapiens similar to tetraspan transmembrane 4 super family (LOC121590),  
mRNA  
gi|17456679|ref|XM\_062703.1|[17456679]

270: XM\_051362  
Homo sapiens transmembrane 6 superfamily member 2 (TM6SF2), mRNA  
gi|17456138|ref|XM\_051362.2|[17456138]

271: NT\_011288  
Homo sapiens chromosome 19 working draft sequence segment  
gi|17455923|ref|NT\_011288.7|Hs19\_11445|[17455923]

272: XM\_031933  
Homo sapiens transmembrane protein vezatin (VEZATIN), mRNA  
gi|17454769|ref|XM\_031933.3|[17454769]

273: XM\_068785  
Homo sapiens similar to transmembrane receptor Unc5H1 (LOC134307), mRNA  
gi|17446928|ref|XM\_068785.1|[17446928]

274: NT\_030685  
Homo sapiens chromosome 5 working draft sequence segment  
gi|17443457|ref|NT\_030685.1|Hs5\_30941|[17443457]

275: NT\_011387  
Homo sapiens chromosome 20 working draft sequence segment  
gi|16195112|ref|NT\_011387.6|Hs20\_11544|[16195112]

276: NT\_011512  
Homo sapiens chromosome 21 working draft sequence segment  
gi|16170824|ref|NT\_011512.4|Hs21\_11669|[16170824]

277: XM\_049793  
Homo sapiens transmembrane protease, serine 2 (TMPRSS2), mRNA  
gi|16170797|ref|XM\_049793.2|[16170797]

278: NT\_011520  
Homo sapiens chromosome 22 working draft sequence segment  
gi|16168698|ref|NT\_011520.8|Hs22\_11677|[16168698]

279: NT\_030188

Homo sapiens chromosome 21 working draft sequence segment  
gi|16166749|ref|NT\_030188.1|Hs21\_30443[16166749]

280: NT\_029490

Homo sapiens chromosome 21 working draft sequence segment  
gi|16166567|ref|NT\_029490.2|Hs21\_29649[16166567]

281: NT\_011515

Homo sapiens chromosome 21 working draft sequence segment  
gi|16166537|ref|NT\_011515.6|Hs21\_11672[16166537]

282: XM\_009794

Homo sapiens transmembrane protein 1 (TMEM1), mRNA  
gi|16166381|ref|XM\_009794.4|[16166381]

283: NT\_009407

Homo sapiens chromosome 11 working draft sequence segment  
gi|16164445|ref|NT\_009407.5|Hs11\_9564[16164445]

284: NT\_027220

Homo sapiens chromosome X working draft sequence segment  
gi|16163830|ref|NT\_027220.2|HsX\_27380[16163830]

285: XM\_055222

Homo sapiens region containing sema domain, immunoglobulin domain (Ig),  
transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4G;  
mitochondrial ribosomal protein L32 (LOC143289), mRNA  
gi|16156787|ref|XM\_055222.1|[16156787]

286: XM\_008123

Homo sapiens tryptase gamma 1 (TPSG1), mRNA  
gi|15317318|ref|XM\_008123.5|[15317318]

287: NT\_009738

Homo sapiens chromosome 12 working draft sequence segment  
gi|15307319|ref|NT\_009738.5|Hs12\_9895[15307319]

288: XM\_006991

Homo sapiens tetraspan transmembrane 4 super family (NET-5), mRNA  
gi|15307297|ref|XM\_006991.5|[15307297]

289: NT\_009513

Homo sapiens chromosome 12 working draft sequence segment  
gi|15303938|ref|NT\_009513.5|Hs12\_9670[15303938]

290: NT\_029317

Homo sapiens chromosome 6 working draft sequence segment

gi|15300889|ref|NT\_029317.1|Hs6\_29476[15300889]

291: XM\_040419

Homo sapiens transmembrane trafficking protein (TMP21), mRNA

gi|14784589|ref|XM\_040419.1|[14784589]

292: XM\_030300

Homo sapiens similar to transmembrane receptor Unc5H1 (LOC90249), mRNA

gi|14781377|ref|XM\_030300.1|[14781377]

293: XM\_036570

Homo sapiens type I transmembrane protein Fn14 (FN14), mRNA

gi|14777984|ref|XM\_036570.1|[14777984]

294: XM\_027469

Homo sapiens transmembrane protein 8 (five membrane-spanning domains)  
(TMEM8),

mRNA

gi|14777199|ref|XM\_027469.1|[14777199]

295: XM\_009839

Homo sapiens claudin 5 (transmembrane protein deleted in velocardiofacial  
syndrome) (CLDN5), mRNA

gi|14777026|ref|XM\_009839.4|[14777026]

296: NT\_025911

Homo sapiens chromosome 17 working draft sequence segment

gi|14776336|ref|NT\_025911.3|Hs17\_26067[14776336]

297: XM\_041427

Homo sapiens transmembrane protease, serine 5 (spinesin) (TMPRSS5), mRNA

gi|14770562|ref|XM\_041427.1|[14770562]

298: XM\_006940

Homo sapiens cytoskeleton-associated protein 4 (CKAP4), mRNA

gi|14766392|ref|XM\_006940.4|[14766392]

299: NT\_011598

Homo sapiens chromosome X working draft sequence segment

gi|14759313|ref|NT\_011598.4|HsX\_11755[14759313]

300: XM\_033157

Homo sapiens transmembrane 4 superfamily member 6 (TM4SF6), mRNA

gi|14757314|ref|XM\_033157.1|[14757314]

301: XM\_044358  
Homo sapiens similar to cleft lip and palate associated transmembrane protein  
1  
(LOC92330), mRNA  
gi|14755905|ref|XM\_044358.1|[14755905]

302: XM\_004980  
Homo sapiens cystic fibrosis transmembrane conductance regulator, ATP-binding  
cassette (sub-family C, member 7) (CFTR), mRNA  
gi|14753226|ref|XM\_004980.4|[14753226]

303: XM\_002838  
Homo sapiens similar to orphan seven-transmembrane receptor, chemokine  
related  
(H. sapiens) (LOC154103), mRNA  
gi|14750021|ref|XM\_002838.6|[14750021]

304: XM\_005949  
Homo sapiens sema domain, immunoglobulin domain (Ig), transmembrane domain  
(TM)  
and short cytoplasmic domain, (semaphorin) 4G (SEMA4G), mRNA  
gi|14747317|ref|XM\_005949.4|[14747317]

305: XM\_035329  
Homo sapiens similar to transmembrane trafficking protein (LOC90981), mRNA  
gi|14744677|ref|XM\_035329.1|[14744677]

306: XM\_038156  
Homo sapiens transmembrane protein 2 (TMEM2), mRNA  
gi|14743733|ref|XM\_038156.1|[14743733]

307: XM\_005346  
Homo sapiens transmembrane protein with EGF-like and two follistatin-like  
domains 1 (TMEFF1), mRNA  
gi|14738782|ref|XM\_005346.4|[14738782]

308: XM\_045505  
Homo sapiens transmembrane 4 superfamily member (tetraspan NET-7) (NET-7),  
mRNA  
gi|14738519|ref|XM\_045505.1|[14738519]

311: NT\_026472  
Homo sapiens chromosome 17 working draft sequence segment  
gi|13654226|ref|NT\_026472.1|Hs17\_26639[13654226]

312: XM\_012718  
Homo sapiens secreted and transmembrane 1 (SECTM1), mRNA

gi|13654161|ref|XM\_012718.2|[13654161]

313: XM\_016506  
Homo sapiens fibronectin leucine rich transmembrane protein 2 (FLRT2), mRNA  
gi|13648109|ref|XM\_016506.1|[13648109]

314: XM\_005187  
Homo sapiens ankyrin-like with transmembrane domains 1 (ANKTM1), mRNA  
gi|13645787|ref|XM\_005187.3|[13645787]

315: NT\_025803  
Homo sapiens chromosome 8 working draft sequence segment  
gi|13642635|ref|NT\_025803.2|Hs8\_25959[13642635]

316: XM\_017003  
Homo sapiens interferon induced transmembrane protein 3 (1-8U) (IFITM3), mRNA  
gi|13642630|ref|XM\_017003.1|[13642630]

317: NT\_022761  
Homo sapiens chromosome 4 working draft sequence segment  
gi|18556805|ref|NT\_022761.8|Hs4\_22917[18556805]

318: XM\_093853  
Homo sapiens similar to transmembrane tryptase (LOC166415), mRNA  
gi|18556799|ref|XM\_093853.1|[18556799]

319: NT\_005997  
Homo sapiens chromosome 3 working draft sequence segment  
gi|18556520|ref|NT\_005997.8|Hs3\_6154[18556520]

320: XM\_087464  
Homo sapiens similar to transmembrane protein 7 (LOC152408), mRNA  
gi|18556483|ref|XM\_087464.1|[18556483]

321: NT\_005986  
Homo sapiens chromosome 3 working draft sequence segment  
gi|18556440|ref|NT\_005986.8|Hs3\_6143[18556440]

322: NT\_005678  
Homo sapiens chromosome 3 working draft sequence segment  
gi|18555423|ref|NT\_005678.7|Hs3\_5835[18555423]

323: XM\_093638  
Homo sapiens similar to orphan seven transmembrane receptor (LOC166071), mRNA  
gi|18555421|ref|XM\_093638.1|[18555421]

324: XM\_093637  
Homo sapiens similar to orphan seven transmembrane receptor (LOC166070), mRNA  
gi|18555419|ref|XM\_093637.1|[18555419]

325: NT\_005654  
Homo sapiens chromosome 3 working draft sequence segment  
gi|18555355|ref|NT\_005654.8|Hs3\_5811[18555355]

326: NT\_005616  
Homo sapiens chromosome 3 working draft sequence segment  
gi|18555281|ref|NT\_005616.8|Hs3\_5773[18555281]

327: NT\_005543  
Homo sapiens chromosome 3 working draft sequence segment  
gi|18555061|ref|NT\_005543.7|Hs3\_5700[18555061]

328: XM\_098155  
Homo sapiens similar to seven transmembrane domain orphan receptor (H.  
sapiens)  
(LOC152010), mRNA  
gi|18555022|ref|XM\_098155.1|[18555022]

329: NT\_022531  
Homo sapiens chromosome 3 working draft sequence segment  
gi|18554079|ref|NT\_022531.4|Hs3\_22687[18554079]

330: XM\_096181  
Homo sapiens transmembrane 4 superfamily member 4 (TM4SF4), mRNA  
gi|18554072|ref|XM\_096181.1|[18554072]

331: NT\_022412  
Homo sapiens chromosome 3 working draft sequence segment  
gi|18553606|ref|NT\_022412.6|Hs3\_22568[18553606]

332: NT\_022393  
Homo sapiens chromosome 3 working draft sequence segment  
gi|18553572|ref|NT\_022393.7|Hs3\_22549[18553572]

333: NT\_005423  
Homo sapiens chromosome 2 working draft sequence segment  
gi|18553407|ref|NT\_005423.8|Hs2\_5580[18553407]

334: NT\_005387  
Homo sapiens chromosome 2 working draft sequence segment  
gi|18553071|ref|NT\_005387.8|Hs2\_5544[18553071]



335: NT\_005289

Homo sapiens chromosome 2 working draft sequence segment  
gi|18552655|ref|NT\_005289.8|Hs2\_5446[18552655]

336: NT\_005214

Homo sapiens chromosome 2 working draft sequence segment  
gi|18552351|ref|NT\_005214.8|Hs2\_5371[18552351]

337: NT\_005138

Homo sapiens chromosome 2 working draft sequence segment  
gi|18552129|ref|NT\_005138.8|Hs2\_5295[18552129]

338: NT\_022180

Homo sapiens chromosome 2 working draft sequence segment  
gi|18550124|ref|NT\_022180.8|Hs2\_22336[18550124]

339: NT\_004858

Homo sapiens chromosome 1 working draft sequence segment  
gi|18549451|ref|NT\_004858.8|Hs1\_5015[18549451]

340: XM\_053256

Homo sapiens mucin 1, transmembrane (MUC1), mRNA  
gi|18549380|ref|XM\_053256.4|[18549380]

341: NT\_004836

Homo sapiens chromosome 1 working draft sequence segment  
gi|18549182|ref|NT\_004836.8|Hs1\_4993[18549182]

342: NT\_004811

Homo sapiens chromosome 1 working draft sequence segment  
gi|18549145|ref|NT\_004811.8|Hs1\_4968[18549145]

343: XM\_041879

Homo sapiens similar to AF1Q protein; transmembrane protein (LOC149430), mRNA  
gi|18549121|ref|XM\_041879.2|[18549121]

344: NT\_004668

Homo sapiens chromosome 1 working draft sequence segment  
gi|18548894|ref|NT\_004668.8|Hs1\_4825[18548894]

345: NT\_004441

Homo sapiens chromosome 1 working draft sequence segment  
gi|18547758|ref|NT\_004441.8|Hs1\_4598[18547758]

346: NT\_004434

Homo sapiens chromosome 1 working draft sequence segment  
gi|18547724|ref|NT\_004434.8|Hs1\_4591[18547724]

347: NT\_004391  
Homo sapiens chromosome 1 working draft sequence segment  
gi|18547557|ref|NT\_004391.8|Hs1\_4548[18547557]

348: NT\_021907  
Homo sapiens chromosome 1 working draft sequence segment  
gi|18544452|ref|NT\_021907.8|Hs1\_22063[18544452]

349: XM\_053163  
Homo sapiens sema domain, transmembrane domain (TM), and cytoplasmic domain,  
(semaphorin) 6C (SEMA6C), mRNA  
gi|18544383|ref|XM\_053163.4|[18544383]

350: NM\_016155  
Homo sapiens matrix metalloproteinase 17 (membrane-inserted) (MMP17), mRNA  
gi|18543372|ref|NM\_016155.2|[18543372]

351: XM\_060507  
Homo sapiens similar to putative integral membrane transporter;  
lysosomal-associated transmembrane protein 4 beta (LOC127480), mRNA  
gi|17443784|ref|XM\_060507.1|[17443784]

352: XM\_060501  
Homo sapiens similar to bM332P19.3 (novel 7 transmembrane receptor (rhodopsin  
family) (olfactory receptor like) protein (mm17M1-14)) (LOC127469), mRNA  
gi|17443690|ref|XM\_060501.1|[17443690]

353: XM\_060442  
Homo sapiens similar to interferon induced transmembrane protein 3 (1-8U);  
interferon-inducible (LOC127360), mRNA  
gi|17441370|ref|XM\_060442.1|[17441370]

354: XM\_065294  
Homo sapiens similar to Transmembrane protease, serine 3 (Serine protease  
TADG-12) (Tumor associated differentially-expressed gene-12 protein)  
(LOC129566), mRNA  
gi|17439790|ref|XM\_065294.1|[17439790]

355: XM\_032249  
Homo sapiens sema domain, seven thrombospondin repeats (type 1 and type 1-  
like),  
transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 5B  
(SEMA5B), mRNA  
gi|17438489|ref|XM\_032249.3|[17438489]

356: XM\_058189

Homo sapiens similar to TRANSMEMBRANE 4 SUPERFAMILY, MEMBER 1 (TUMOR-ASSOCIATED ANTIGEN L6) (MEMBRANE COMPONENT, SURFACE MARKER 1) (M3S1) (LOC116441), mRNA  
gi|17437690|ref|XM\_058189.2|[17437690]

357: NT\_011903

Homo sapiens chromosome Y working draft sequence segment  
gi|17433681|ref|NT\_011903.8|HsY\_12060[17433681]

358: XM\_034757

Homo sapiens similar to transmembrane phosphatase with tensin homology (H. sapiens) (LOC159185), mRNA  
gi|16164045|ref|XM\_034757.2|[16164045]

359: XM\_003025

Homo sapiens mucin 13, epithelial transmembrane (MUC13), mRNA  
gi|16159511|ref|XM\_003025.5|[16159511]

360: NT\_015169

Homo sapiens chromosome 4 working draft sequence segment  
gi|16156888|ref|NT\_015169.5|Hs4\_15325[16156888]

361: NM\_002837

Homo sapiens protein tyrosine phosphatase, receptor type, B (PTPRB), mRNA  
gi|18491009|ref|NM\_002837.2|[18491009]

362: BC022439

Homo sapiens, interferon induced transmembrane protein 3 (1-8U), clone MGC:24755  
IMAGE:4282809, mRNA, complete cds  
gi|18490258|gb|BC022439.1|[18490258]

363: NM\_005031

Homo sapiens FXYP domain containing ion transport regulator 1 (phospholemman) (FXYP1), transcript variant a, mRNA  
gi|11612671|ref|NM\_005031.2|[11612671]

364: NM\_021902

Homo sapiens FXYP domain containing ion transport regulator 1 (phospholemman) (FXYP1), transcript variant b, mRNA  
gi|11612669|ref|NM\_021902.1|[11612669]

365: NM\_014164

Homo sapiens FXYP domain-containing ion transport regulator 5 (FXYP5), mRNA  
gi|11612664|ref|NM\_014164.2|[11612664]

366: NM\_020399  
Homo sapiens PDZ/coiled-coil domain binding partner for the rho-family GTPase TC10 (PIST), mRNA  
gi|9966876|ref|NM\_020399.1|[9966876]

367: BM439879  
pgrln.pk001.i17 Normalized Chicken Reproductive Tract cDNA Library (pgrln)  
Gallus gallus cDNA clone pgrln.pk001.i17 5' similar to gi|7657373  
ref|NP\_055214.1| tetraspan NET-6 protein; transmembrane 4 superfamily protein [Homo sapiens] gi|13628481 ref|XP\_004793.3| tetraspan NET-6 protein [Homo sapiens] gi|14747013 ref|XP\_049585.1| tetraspan NET-6 protein [Homo sapiens] gi|14, mRNA sequence  
gi|18470654|gb|BM439879.1|BM439879[18470654]

368: BM439852  
pgrln.pk001.h13 Normalized Chicken Reproductive Tract cDNA Library (pgrln)  
Gallus gallus cDNA clone pgrln.pk001.h13 5' similar to gi|7657176  
ref|NP\_055070.1| transmembrane protein 4; putative type II membrane protein [Homo sapiens] dbj|BAA76498.1| (AB015631) type II membrane protein [Homo sapiens], mRNA sequence  
gi|18470627|gb|BM439852.1|BM439852[18470627]

369: BM439375  
pgrlc.pk001.a9 Primary Chicken Reproductive Tract cDNA Library (pgrlc) Gallus gallus cDNA clone pgrlc.pk001.a9 5' similar to gi|13994300 ref|NP\_114131.1| transmembrane protein induced by tumor necrosis factor alpha [Homo sapiens] gb|AAK16442.1|AF327923\_1 (AF327923) transmembrane protein induced by tumor necrosis factor alpha [Homo sapiens], mRNA sequence  
gi|18470150|gb|BM439375.1|BM439375[18470150]

370: NM\_080841  
Homo sapiens protein tyrosine phosphatase, receptor type, A (PTPRA), transcript  
variant 3, mRNA  
gi|18450370|ref|NM\_080841.1|[18450370]

371: NM\_080840  
Homo sapiens protein tyrosine phosphatase, receptor type, A (PTPRA), transcript  
variant 2, mRNA  
gi|18450368|ref|NM\_080840.1|[18450368]

372: NM\_002836  
Homo sapiens protein tyrosine phosphatase, receptor type, A (PTPRA), transcript  
variant 1, mRNA  
gi|18450367|ref|NM\_002836.2|[18450367]

373: NM\_018490

Homo sapiens G protein-coupled receptor 48 (GPR48), mRNA  
gi|8923700|ref|NM\_018490.1|[8923700]

374: NM\_006065

Homo sapiens signal-regulatory protein beta 1 (SIRPB1), mRNA  
gi|5174678|ref|NM\_006065.1|[5174678]

375: NM\_004648

Homo sapiens protein tyrosine phosphatase, non-receptor type substrate 1 (PTPNS1), mRNA  
gi|4758977|ref|NM\_004648.1|[4758977]

376: NM\_003667

Homo sapiens G protein-coupled receptor 49 (GPR49), mRNA  
gi|4504378|ref|NM\_003667.1|[4504378]

377: BM427439

pgf2n.pk006.m15 Normalized Chicken Abdominal Fat Library (pgf2n) Gallus gallus  
cDNA clone pgf2n.pk006.m15 5' similar to gi|13994300 ref|NP\_114131.1| transmembrane protein induced by tumor necrosis factor alpha [Homo sapiens] gb|AAK16442.1|AF327923\_1 (AF327923) transmembrane protein induced by tumor necrosis factor alpha [Homo sapiens], mRNA sequence  
gi|18432616|gb|BM427439.1|BM427439[18432616]

378: BM427410

pgf2n.pk006.k5 Normalized Chicken Abdominal Fat Library (pgf2n) Gallus gallus  
cDNA clone pgf2n.pk006.k5 5' similar to gi|13994300 ref|NP\_114131.1| transmembrane protein induced by tumor necrosis factor alpha [Homo sapiens] gb|AAK16442.1|AF327923\_1 (AF327923) transmembrane protein induced by tumor necrosis factor alpha [Homo sapiens], mRNA sequence  
gi|18432562|gb|BM427410.1|BM427410[18432562]

379: BM427358

pgf2n.pk006.i13 Normalized Chicken Abdominal Fat Library (pgf2n) Gallus gallus  
cDNA clone pgf2n.pk006.i13 5' similar to gi|7705965 ref|NP\_057456.1| seven transmembrane domain orphan receptor [Homo sapiens] dbj|BAA89782.1| (AB037108)  
seven transmembrane domain orphan receptor [Homo sapiens], mRNA sequence  
gi|18432475|gb|BM427358.1|BM427358[18432475]

380: NM\_002122

Homo sapiens major histocompatibility complex, class II, DQ alpha 1 (HLA-DQA1), mRNA  
gi|18426974|ref|NM\_002122.2|[18426974]

381: NM\_080815

Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 19,  
mRNA  
gi|18426960|ref|NM\_080815.1|[18426960]

382: NM\_080814  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 18,  
mRNA  
gi|18426958|ref|NM\_080814.1|[18426958]

383: NM\_080813  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 17,  
mRNA  
gi|18426956|ref|NM\_080813.1|[18426956]

384: NM\_080812  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 16,  
mRNA  
gi|18426954|ref|NM\_080812.1|[18426954]

385: NM\_080811  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 15,  
mRNA  
gi|18426952|ref|NM\_080811.1|[18426952]

386: NM\_080810  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 14,  
mRNA  
gi|18426950|ref|NM\_080810.1|[18426950]

387: NM\_080809  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 13,  
mRNA  
gi|18426948|ref|NM\_080809.1|[18426948]

388: NM\_080808  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 12,  
mRNA  
gi|18426946|ref|NM\_080808.1|[18426946]

389: NM\_080807  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 11,  
mRNA  
gi|18426944|ref|NM\_080807.1|[18426944]

390: NM\_080806  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 10,  
mRNA  
gi|18426942|ref|NM\_080806.1|[18426942]

391: NM\_080805  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 9,  
mRNA  
gi|18426940|ref|NM\_080805.1|[18426940]

392: NM\_080804  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 8,  
mRNA  
gi|18426938|ref|NM\_080804.1|[18426938]

393: NM\_080803  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 7,  
mRNA  
gi|18426936|ref|NM\_080803.1|[18426936]

394: NM\_080802  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 6,  
mRNA  
gi|18426934|ref|NM\_080802.1|[18426934]

395: NM\_080801  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 5,  
mRNA  
gi|18426932|ref|NM\_080801.1|[18426932]

396: NM\_080800  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 4,  
mRNA  
gi|18426930|ref|NM\_080800.1|[18426930]

397: NM\_080799  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 3,  
mRNA  
gi|18426928|ref|NM\_080799.1|[18426928]

398: NM\_080798  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 2,  
mRNA  
gi|18426926|ref|NM\_080798.1|[18426926]

399: NM\_005203  
Homo sapiens collagen, type XIII, alpha 1 (COL13A1), transcript variant 1,  
mRNA  
gi|18426924|ref|NM\_005203.2|[18426924]

400: NM\_080792

Homo sapiens brain-immunoglobulin-like molecule with tyrosine-based  
activation  
motifs (BIT), mRNA  
gi|18426910|ref|NM\_080792.1|[18426910]

401: NM\_080816  
Homo sapiens signal-regulatory protein beta 2 (SIRPB2), transcript variant 2,  
mRNA  
gi|18426908|ref|NM\_080816.1|[18426908]

402: NM\_018556  
Homo sapiens signal-regulatory protein beta 2 (SIRPB2), transcript variant 1,  
mRNA  
gi|18426907|ref|NM\_018556.2|[18426907]

406: AF367761  
Homo sapiens transmembrane protein HTMP10 (HTMP10) mRNA, complete cds  
gi|16356924|gb|AF367761.2|[16356924]

409: NM\_002124  
Homo sapiens major histocompatibility complex, class II, DR beta 1 (HLA-  
DRB1),  
mRNA  
gi|4504410|ref|NM\_002124.1|[4504410]

411: NM\_016235  
Homo sapiens G protein-coupled receptor, family C, group 1, member B  
(GPRC5B),  
mRNA  
gi|7706450|ref|NM\_016235.1|[7706450]

412: NM\_003105  
Homo sapiens sortilin-related receptor, L(DLR class) A repeats-containing  
(SORL1), mRNA  
gi|18379347|ref|NM\_003105.3|[18379347]

413: NM\_004843  
Homo sapiens class I cytokine receptor (WSX1), mRNA  
gi|18379338|ref|NM\_004843.2|[18379338]

414: AF450008  
Homo sapiens CFTR-associated ligand (CAL) mRNA, complete cds  
gi|17865153|gb|AF450008.1|AF450008[17865153]

415: NM\_033056  
Homo sapiens protocadherin 15 (PCDH15), mRNA  
gi|16933554|ref|NM\_033056.2|[16933554]



416: NM\_022349

Homo sapiens membrane-spanning 4-domains, subfamily A, member 6A (MS4A6A), mRNA

gi|11641258|ref|NM\_022349.1|[11641258]

417: NM\_005438

Homo sapiens FOS-like antigen 1 (FOSL1), mRNA

gi|4885242|ref|NM\_005438.1|[4885242]

418: BC021208

Homo sapiens, leucine zipper-EF-hand containing transmembrane protein 1, clone

MGC:12631 IMAGE:4126510, mRNA, complete cds

gi|18204588|gb|BC021208.1|BC021208[18204588]

419: BC021557

Homo sapiens, transmembrane protein 8 (five membrane-spanning domains), clone

MGC:31822 IMAGE:4899167, mRNA, complete cds

gi|18204291|gb|BC021557.1|BC021557[18204291]

420: BC020870

Homo sapiens, fibronectin leucine rich transmembrane protein 3, clone

MGC:24073

IMAGE:4606852, mRNA, complete cds

gi|18088787|gb|BC020870.1|BC020870[18088787]

421: BC020960

Homo sapiens, sema domain, immunoglobulin domain (Ig), transmembrane domain (TM)

and short cytoplasmic domain, (semaphorin) 4G, clone MGC:8849 IMAGE:3851526, mRNA, complete cds

gi|18088075|gb|BC020960.1|BC020960[18088075]

422: AF444779

Homo sapiens myocyte inner nuclear membrane protein (MYNE1) mRNA, complete cds

gi|17227153|gb|AF444779.1|AF444779[17227153]

423: AF329637

Homo sapiens mitofusin 1 mRNA, nuclear gene for mitochondrial protein, complete cds

gi|12744895|gb|AF329637.1|AF329637[12744895]

424: NM\_019074

Homo sapiens delta-like 4 (Drosophila) (DLL4), mRNA

gi|9506544|ref|NM\_019074.1|[9506544]

425: NM\_017789  
Homo sapiens sema domain, immunoglobulin domain (Ig), transmembrane domain (TM)  
and short cytoplasmic domain, (semaphorin) 4C (SEMA4C), mRNA  
gi|8923345|ref|NM\_017789.1|[8923345]

426: NM\_003836  
Homo sapiens delta-like 1 homolog (Drosophila) (DLK1), mRNA  
gi|4503338|ref|NM\_003836.1|[4503338]

427: NM\_024021  
Homo sapiens membrane-spanning 4-domains, subfamily A, member 4 (MS4A4A), mRNA  
gi|13430865|ref|NM\_024021.1|[13430865]

432: NM\_021950  
Homo sapiens membrane-spanning 4-domains, subfamily A, member 2 (Fc fragment of IgE, high affinity I, receptor for; beta polypeptide) (MS4A1), mRNA  
gi|11386186|ref|NM\_021950.1|[11386186]

433: AY046529  
Homo sapiens melanocortin 1 receptor mutant V122M (MC1R) gene, complete cds  
gi|18138241|gb|AY046529.1|[18138241]

434: AY046528  
Homo sapiens melanocortin 1 receptor mutant I40T (MC1R) gene, complete cds  
gi|18138239|gb|AY046528.1|[18138239]

436: AY028261  
Homo sapiens delta transmembrane LIGHT mRNA, complete cds, alternatively spliced  
gi|14278834|gb|AY028261.1|[14278834]

437: AF296875  
Gallus gallus fas ligand receptor soluble form mRNA, partial cds  
gi|9931641|gb|AF296875.1|AF296875[9931641]

439: BM315073  
ig43b07.y1 HR85 islet Homo sapiens cDNA 5' similar to SW:MTRP\_HUMAN Q15012  
GOLGI  
4-TRANSMEMBRANE SPANNING TRANSPORTER MTP ;, mRNA sequence  
gi|18049418|gb|BM315073.1|BM315073[18049418]

440: BM314493  
ig51c05.y1 HR85 islet Homo sapiens cDNA 5' similar to TR:Q9Y287 Q9Y287  
TRANSMEMBRANE PROTEIN BRI. ;, mRNA sequence  
gi|18048838|gb|BM314493.1|BM314493[18048838]

441: BM313985  
ih05d09.y1 Human insulinoma Homo sapiens cDNA 5' similar to SW:MTRP\_HUMAN  
Q15012  
GOLGI 4-TRANSMEMBRANE SPANNING TRANSPORTER MTP ;, mRNA sequence  
gi|18048330|gb|BM313985.1|BM313985[18048330]

442: AF267740  
Homo sapiens transmembrane protein H4 mRNA, complete cds  
gi|18032260|gb|AF267740.1|AF267740[18032260]

443: AF350504  
Homo sapiens four-span transmembrane protein 4 (4SPAN4) mRNA, complete cds  
gi|18028935|gb|AF350504.1|AF350504[18028935]

444: AF350503  
Homo sapiens four-span transmembrane protein 3.2 (4SPAN3) mRNA, complete cds  
gi|18028933|gb|AF350503.1|AF350503[18028933]

445: AF350502  
Homo sapiens four-span transmembrane protein 3.1 (4SPAN3) mRNA, complete cds  
gi|18028931|gb|AF350502.1|AF350502[18028931]

446: AF350501  
Homo sapiens four-span transmembrane protein 2 (4SPAN2) mRNA, complete cds  
gi|18028929|gb|AF350501.1|AF350501[18028929]

447: AF350500  
Homo sapiens four-span transmembrane protein 1 (4SPAN1) mRNA, complete cds  
gi|18028927|gb|AF350500.1|AF350500[18028927]

448: NM\_078470  
Homo sapiens COX15 homolog, cytochrome c oxidase assembly protein (yeast)  
(COX15), nuclear gene encoding mitochondrial protein, transcript variant 1,  
mRNA  
gi|17921984|ref|NM\_078470.1|[17921984]

449: NM\_004375  
Homo sapiens COX11 homolog, cytochrome c oxidase assembly protein (yeast)  
(COX11), nuclear gene encoding mitochondrial protein, mRNA  
gi|17921983|ref|NM\_004375.2|[17921983]

450: NM\_001303  
Homo sapiens COX10 homolog, cytochrome c oxidase assembly protein, heme A:  
farnesyltransferase (yeast) (COX10), nuclear gene encoding mitochondrial  
protein, mRNA  
gi|17921981|ref|NM\_001303.2|[17921981]

451: NM\_031999

Mus musculus transmembrane 7 superfamily member 1 (Tm7sf1), mRNA  
gi|14269573|ref|NM\_031999.1|[14269573]

452: NM\_020659

Homo sapiens tweety homolog 1 (Drosophila) (TTYH1), mRNA  
gi|10257436|ref|NM\_020659.1|[10257436]

453: NM\_052945

Homo sapiens BAFF receptor (BAFFR), mRNA  
gi|17978517|ref|NM\_052945.2|[17978517]

454: NM\_078481

Homo sapiens CD97 antigen (CD97), transcript variant 1, mRNA  
gi|17978490|ref|NM\_078481.1|[17978490]

455: NM\_001784

Homo sapiens CD97 antigen (CD97), transcript variant 2, mRNA  
gi|17978488|ref|NM\_001784.2|[17978488]

456: NM\_004444

Homo sapiens EphB4 (EPHB4), mRNA  
gi|17975769|ref|NM\_004444.2|[17975769]

457: NM\_004443

Homo sapiens EphB3 (EPHB3), mRNA  
gi|17975767|ref|NM\_004443.2|[17975767]

458: NM\_004442

Homo sapiens EphB2 (EPHB2), transcript variant 1, mRNA  
gi|17975766|ref|NM\_004442.2|[17975766]

459: NM\_017449

Homo sapiens EphB2 (EPHB2), transcript variant 2, mRNA  
gi|17975764|ref|NM\_017449.1|[17975764]

460: BM273281

if28f09.y1 Melton Normalized Human Islet 4 N4-HIS 1 Homo sapiens cDNA 5' similar  
to TR:Q9Z112 Q9Z112 SEVEN TRANSMEMBRANE DOMAIN ORPHAN RECEPTOR. ;, mRNA  
sequence  
gi|17966574|gb|BM273281.1|BM273281|[17966574]

461: BM271899

ig36e08.y1 HR85 islet Homo sapiens cDNA 5' similar to SW:MTRP\_HUMAN Q15012  
GOLGI  
4-TRANSMEMBRANE SPANNING TRANSPORTER MTP ;, mRNA sequence  
gi|17965175|gb|BM271899.1|BM271899[17965175]

462: BM271817  
ig35e06.y1 HR85 islet Homo sapiens cDNA 5' similar to SW:MTRP\_HUMAN Q15012  
GOLGI  
4-TRANSMEMBRANE SPANNING TRANSPORTER MTP ;, mRNA sequence  
gi|17965091|gb|BM271817.1|BM271817[17965091]

463: BM271771  
ig38h09.x1 HR85 islet Homo sapiens cDNA 3' similar to TR:O08721 O08721  
TRANSMEMBRANE RECEPTOR UNC5H1. ;, mRNA sequence  
gi|17965045|gb|BM271771.1|BM271771[17965045]

464: BC019314  
Homo sapiens, transmembrane 4 superfamily member 7, clone MGC:4337  
IMAGE:2821236, mRNA, complete cds  
gi|17939509|gb|BC019314.1|BC019314[17939509]

465: BM263743  
ig29h12.y1 HR85 islet Homo sapiens cDNA 5' similar to SW:NMB\_HUMAN Q14956  
PUTATIVE TRANSMEMBRANE PROTEIN NMB PRECURSOR. ;, mRNA sequence  
gi|17926783|gb|BM263743.1|BM263743[17926783]

466: NM\_004376  
Homo sapiens COX15 homolog, cytochrome c oxidase assembly protein (yeast)  
(COX15), nuclear gene encoding mitochondrial protein, transcript variant 2,  
mRNA  
gi|17921986|ref|NM\_004376.2|[17921986]

467: AY062295  
Homo sapiens prolactin receptor (PRLR) mRNA, partial cds; alternatively  
spliced  
gi|17887307|gb|AY062295.1|[17887307]

468: NM\_078474  
Homo sapiens BBP-like protein 2 (BLP2), transcript variant 1, mRNA  
gi|17865799|ref|NM\_078474.1|[17865799]

469: NM\_025141  
Homo sapiens BBP-like protein 2 (BLP2), transcript variant 2, mRNA  
gi|17865798|ref|NM\_025141.2|[17865798]

470: NM\_078473  
Homo sapiens BBP-like protein 1 (BLP1), transcript variant 1, mRNA  
gi|17865796|ref|NM\_078473.1|[17865796]

471: NM\_031940

Homo sapiens BBP-like protein 1 (BLP1), transcript variant 2, mRNA  
gi|17865794|ref|NM\_031940.2|[17865794]

472: NM\_003728

Homo sapiens unc-5 homolog B (C. elegans) (UNC5C), mRNA  
gi|16933524|ref|NM\_003728.2|[16933524]

473: NM\_054027

Homo sapiens ankylosis, progressive homolog (mouse) (ANKH), transcript  
variant  
2, mRNA  
gi|16905506|ref|NM\_054027.1|[16905506]

474: NM\_019847

Homo sapiens ankylosis, progressive homolog (mouse) (ANKH), transcript  
variant  
1, mRNA  
gi|16905505|ref|NM\_019847.3|[16905505]

475: NM\_018440

Homo sapiens phosphoprotein associated with glycosphingolipid-enriched  
microdomains (PAG), mRNA  
gi|16753228|ref|NM\_018440.2|[16753228]

478: NM\_019894

Homo sapiens transmembrane protease, serine 4 (TMPRSS4), mRNA  
gi|15451939|ref|NM\_019894.1|[15451939]

479: NM\_006577

Homo sapiens UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 1  
(B3GNT1), transcript variant 1, mRNA  
gi|15451893|ref|NM\_006577.3|[15451893]

480: NM\_033252

Homo sapiens UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 1  
(B3GNT1), transcript variant 2, mRNA  
gi|15451863|ref|NM\_033252.1|[15451863]

481: NM\_014302

Homo sapiens Sec61 gamma (SEC61G), mRNA  
gi|14591933|ref|NM\_014302.2|[14591933]

482: NM\_014459

Homo sapiens protocadherin 17 (PCDH17), mRNA

gi|14589926|ref|NM\_014459.2|[14589926]

483: NM\_032961

Homo sapiens protocadherin 10 (PCDH10), transcript variant 1, mRNA  
gi|14589915|ref|NM\_032961.1|[14589915]

484: NM\_020815

Homo sapiens protocadherin 10 (PCDH10), transcript variant 2, mRNA  
gi|14589913|ref|NM\_020815.1|[14589913]

485: NM\_032966

Homo sapiens Burkitt lymphoma receptor 1, GTP binding protein (BLR1),  
transcript  
variant 2, mRNA  
gi|14589868|ref|NM\_032966.1|[14589868]

486: NM\_001716

Homo sapiens Burkitt lymphoma receptor 1, GTP binding protein (BLR1),  
transcript  
variant 1, mRNA  
gi|14589867|ref|NM\_001716.2|[14589867]

487: NM\_031866

Homo sapiens frizzled homolog 8 (Drosophila) (FZD8), mRNA  
gi|13994189|ref|NM\_031866.1|[13994189]

488: NM\_030770

Homo sapiens transmembrane protease, serine 5 (spinesin) (TMPRSS5), mRNA  
gi|13540534|ref|NM\_030770.1|[13540534]

489: NM\_001407

Homo sapiens cadherin, EGF LAG seven-pass G-type receptor 3 (flamingo  
homolog,  
Drosophila) (CELSR3), mRNA  
gi|13325065|ref|NM\_001407.1|[13325065]

490: NM\_001408

Homo sapiens cadherin, EGF LAG seven-pass G-type receptor 2 (flamingo  
homolog,  
Drosophila) (CELSR2), mRNA  
gi|13325063|ref|NM\_001408.1|[13325063]

491: NM\_005971

Homo sapiens FXYP domain-containing ion transport regulator 3 (FXYP3),  
transcript variant 1, mRNA  
gi|11612675|ref|NM\_005971.2|[11612675]

492: NM\_021910

Homo sapiens FXYP domain-containing ion transport regulator 3 (FXYP3),  
transcript variant 2, mRNA  
gi|11612673|ref|NM\_021910.1| [11612673]

493: NM\_021778

Homo sapiens a disintegrin and metalloproteinase domain 28 (ADAM28),  
transcript  
variant 2, mRNA  
gi|11496995|ref|NM\_021778.1| [11496995]

494: NM\_021777

Homo sapiens a disintegrin and metalloproteinase domain 28 (ADAM28),  
transcript  
variant 3, mRNA  
gi|11496993|ref|NM\_021777.1| [11496993]

495: NM\_021783

Homo sapiens ectodysplasin A2 isoform receptor (XEDAR), mRNA  
gi|11140822|ref|NM\_021783.1| [11140822]

496: NM\_020182

Homo sapiens transmembrane, prostate androgen induced RNA (TMEPAI), mRNA  
gi|9910497|ref|NM\_020182.1| [9910497]

497: NM\_003857

Homo sapiens galanin receptor 2 (GALR2), mRNA  
gi|8051600|ref|NM\_003857.2| [8051600]

498: NM\_015727

Homo sapiens tachykinin receptor 1 (TACR1), transcript variant short, mRNA  
gi|7669545|ref|NM\_015727.1| [7669545]

499: NM\_001058

Homo sapiens tachykinin receptor 1 (TACR1), transcript variant long, mRNA  
gi|7669544|ref|NM\_001058.2| [7669544]



501: NM\_014246

Homo sapiens cadherin, EGF LAG seven-pass G-type receptor 1 (flamingo homolog, Drosophila) (CELSR1), mRNA  
gi|7656966|ref|NM\_014246.1|[7656966]

502: NM\_014265

Homo sapiens a disintegrin and metalloproteinase domain 28 (ADAM28), transcript variant 1, mRNA  
gi|7656862|ref|NM\_014265.1|[7656862]

503: NM\_007264

Homo sapiens adrenomedullin receptor (ADMR), mRNA  
gi|6466448|ref|NM\_007264.2|[6466448]

504: NM\_004733

Homo sapiens acetyl-Coenzyme A transporter (ACATN), mRNA  
gi|6042194|ref|NM\_004733.2|[6042194]

505: NM\_003801

Homo sapiens GPAA1P anchor attachment protein 1 homolog (yeast) (GPAA1), mRNA  
gi|6031166|ref|NM\_003801.2|[6031166]

506: NM\_007197

Homo sapiens frizzled homolog 10 (Drosophila) (FZD10), mRNA  
gi|6005761|ref|NM\_007197.1|[6005761]

507: NM\_001466

Homo sapiens frizzled homolog 2 (Drosophila) (FZD2), mRNA  
gi|5922012|ref|NM\_001466.2|[5922012]

508: NM\_006579

Homo sapiens emopamil binding protein (sterol isomerase) (EBP), mRNA  
gi|5729809|ref|NM\_006579.1|[5729809]

509: NM\_006017

Homo sapiens prominin-like 1 (mouse) (PROML1), mRNA  
gi|5174386|ref|NM\_006017.1|[5174386]

510: NM\_005228

Homo sapiens epidermal growth factor receptor (erythroblastic leukemia viral (v-erb-b) oncogene homolog, avian) (EGFR), mRNA  
gi|4885198|ref|NM\_005228.1|[4885198]

511: NM\_004617

Homo sapiens transmembrane 4 superfamily member 4 (TM4SF4), mRNA  
gi|4759239|ref|NM\_004617.1|[4759239]

512: NM\_004787

Homo sapiens slit homolog 2 (Drosophila) (SLIT2), mRNA  
gi|4759145|ref|NM\_004787.1|[4759145]

513: NM\_004445

Homo sapiens EphB6 (EPHB6), mRNA  
gi|4758291|ref|NM\_004445.1|[4758291]

514: NM\_004338

Homo sapiens chromosome 18 open reading frame 1 (C18orf1), mRNA  
gi|4757883|ref|NM\_004338.1|[4757883]

515: NM\_002982

Homo sapiens small inducible cytokine A2 (monocyte chemotactic protein 1)  
(SCYA2), mRNA  
gi|4506840|ref|NM\_002982.1|[4506840]

516: NM\_002944

Homo sapiens v-ros UR2 sarcoma virus oncogene homolog 1 (avian) (ROS1), mRNA  
gi|4506578|ref|NM\_002944.1|[4506578]

517: NM\_000264

Homo sapiens patched homolog (Drosophila) (PTCH), mRNA  
gi|4506246|ref|NM\_000264.1|[4506246]

518: NM\_003508

Homo sapiens frizzled homolog 9 (Drosophila) (FZD9), mRNA  
gi|4503834|ref|NM\_003508.1|[4503834]

519: NM\_003507

Homo sapiens frizzled homolog 7 (Drosophila) (FZD7), mRNA  
gi|4503832|ref|NM\_003507.1|[4503832]

520: NM\_003506

Homo sapiens frizzled homolog 6 (Drosophila) (FZD6), mRNA  
gi|4503830|ref|NM\_003506.1|[4503830]

521: NM\_003468

Homo sapiens frizzled homolog 5 (Drosophila) (FZD5), mRNA  
gi|4503828|ref|NM\_003468.1|[4503828]

522: NM\_003505

Homo sapiens frizzled homolog 1 (Drosophila) (FZD1), mRNA  
gi|4503824|ref|NM\_003505.1| [4503824]

523: NM\_001982  
Homo sapiens v-erb-b2 erythroblastic leukemia viral oncogene homolog 3  
(avian)  
(ERBB3), mRNA  
gi|4503596|ref|NM\_001982.1| [4503596]

524: NM\_003859  
Homo sapiens dolichyl-phosphate mannosyltransferase polypeptide 1, catalytic  
subunit (DPM1), mRNA  
gi|4503362|ref|NM\_003859.1| [4503362]

525: NM\_003915  
Homo sapiens copine I (CPNE1), mRNA  
gi|4503012|ref|NM\_003915.1| [4503012]

527: NM\_052959  
Homo sapiens pannexin 3 (PANX3), mRNA  
gi|16418452|ref|NM\_052959.1| [16418452]

528: NM\_052859  
Homo sapiens putative endoplasmic reticulum multispan transmembrane protein  
(RFT1), mRNA  
gi|16418360|ref|NM\_052859.1| [16418360]

531: NM\_032108  
Homo sapiens sema domain, transmembrane domain (TM), and cytoplasmic domain,  
(semaphorin) 6B (SEMA6B), mRNA  
gi|14165267|ref|NM\_032108.1| [14165267]

532: NM\_031925  
Homo sapiens transmembrane protein induced by tumor necrosis factor alpha  
(TMPIT), mRNA  
gi|13994299|ref|NM\_031925.1| [13994299]

533: NM\_030960  
Homo sapiens sperm acrosome associated 1 (SPACA1), mRNA  
gi|13569933|ref|NM\_030960.1| [13569933]

534: NM\_030755  
Homo sapiens thioredoxin domain-containing (TXNDC), mRNA  
gi|13559515|ref|NM\_030755.1| [13559515]

535: NM\_024734  
Homo sapiens calponin like transmembrane domain protein (calmin), mRNA  
gi|13376053|ref|NM\_024734.1| [13376053]

536: NM\_023003

Homo sapiens transmembrane 6 superfamily member 1 (TM6SF1), mRNA  
gi|13194198|ref|NM\_023003.1|[13194198]

537: NM\_021034

Homo sapiens interferon induced transmembrane protein 3 (1-8U) (IFITM3), mRNA  
gi|11995467|ref|NM\_021034.1|[11995467]

538: NM\_006435

Homo sapiens interferon induced transmembrane protein 2 (1-8D) (IFITM2), mRNA  
gi|10835237|ref|NM\_006435.1|[10835237]

539: NM\_016326

Homo sapiens chemokine-like factor 1 (CKLF1), mRNA  
gi|10092611|ref|NM\_016326.2|[10092611]

540: NM\_016951

Homo sapiens chemokine-like factor 1 (CKLF1), mRNA  
gi|10092593|ref|NM\_016951.2|[10092593]

541: NM\_000888

Homo sapiens integrin, beta 6 (ITGB6), mRNA  
gi|9966771|ref|NM\_000888.3|[9966771]

542: NM\_020241

Homo sapiens sema domain, transmembrane domain (TM), and cytoplasmic domain,  
(semaphorin) 6B (SEMA6B), mRNA  
gi|9910379|ref|NM\_020241.1|[9910379]

543: NM\_018407

Homo sapiens putative integral membrane transporter (LC27), mRNA  
gi|8923827|ref|NM\_018407.1|[8923827]

544: NM\_017514

Homo sapiens SEX gene (HSSEXGENE), mRNA  
gi|8923792|ref|NM\_017514.1|[8923792]

545: NM\_017893

Homo sapiens sema domain, immunoglobulin domain (Ig), transmembrane domain  
(TM)  
and short cytoplasmic domain, (semaphorin) 4G (SEMA4G), mRNA  
gi|8923550|ref|NM\_017893.1|[8923550]

546: NM\_017599

Homo sapiens transmembrane protein vezatin (VEZATIN), mRNA

gi|8922162|ref|NM\_017599.1|[8922162]

547: NM\_014254  
Homo sapiens transmembrane protein 5 (TMEM5), mRNA  
gi|7657177|ref|NM\_014254.1|[7657177]

548: NM\_012339  
Homo sapiens transmembrane 4 superfamily member (tetraspan NET-7) (NET-7),  
mRNA  
gi|6912529|ref|NM\_012339.1|[6912529]

549: NM\_012338  
Homo sapiens transmembrane 4 superfamily member (tetraspan NET-2) (NET-2),  
mRNA  
gi|6912527|ref|NM\_012338.1|[6912527]

550: NM\_002673  
Homo sapiens plexin B1 (PLXNB1), mRNA  
gi|6631105|ref|NM\_002673.1|[6631105]

551: NM\_006825  
Homo sapiens cytoskeleton-associated protein 4 (CKAP4), mRNA  
gi|5803112|ref|NM\_006825.1|[5803112]

552: NM\_004785  
Homo sapiens solute carrier family 9 (sodium/hydrogen exchanger), isoform 3  
regulatory factor 2 (SLC9A3R2), mRNA  
gi|4759141|ref|NM\_004785.1|[4759141]

553: NM\_004263  
Homo sapiens sema domain, immunoglobulin domain (Ig), transmembrane domain  
(TM)  
and short cytoplasmic domain, (semaphorin) 4F (SEMA4F), mRNA  
gi|4759093|ref|NM\_004263.1|[4759093]

554: NM\_004800  
Homo sapiens transmembrane 9 superfamily member 2 (TM9SF2), mRNA  
gi|4758873|ref|NM\_004800.1|[4758873]

555: NM\_000950  
Homo sapiens proline-rich Gla (G-carboxyglutamic acid) polypeptide 1 (PRRG1),  
mRNA  
gi|4506134|ref|NM\_000950.1|[4506134]

556: NM\_003625  
Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide  
(PTPRF),

interacting protein (liprin), alpha 2 (PPFIA2), mRNA  
gi|4505984|ref|NM\_003625.1|[4505984]

558: NM\_032518  
Homo sapiens collagen-like Alzheimer amyloid plaque component precursor  
(LOC84570), mRNA  
gi|14210525|ref|NM\_032518.1|[14210525]

559: NM\_023945  
Homo sapiens membrane-spanning 4-domains, subfamily A, member 5 (MS4A5), mRNA  
gi|12965204|ref|NM\_023945.1|[12965204]

560: NM\_016158  
Homo sapiens erythrocyte transmembrane protein (LOC51145), mRNA  
gi|7705856|ref|NM\_016158.1|[7705856]

561: AK056649  
Homo sapiens cDNA FLJ32087 fis, clone OCBBF2000467, highly similar to  
Fibronectin leucine rich transmembrane protein 2  
gi|16552109|dbj|AK056649.1|AK056649[16552109]

562: AK056595  
Homo sapiens cDNA FLJ32033 fis, clone NTONG2000265, weakly similar to  
Probable  
transmembrane protein of fission yeast  
gi|16552042|dbj|AK056595.1|AK056595[16552042]

563: AK055648  
Homo sapiens cDNA FLJ31086 fis, clone IMR321000044, highly similar to Human  
transmembrane receptor precursor (PTK7) mRNA  
gi|16550428|dbj|AK055648.1|AK055648[16550428]

564: AK055208  
Homo sapiens cDNA FLJ30646 fis, clone CTONG2004716, weakly similar to Rattus  
norvegicus mRNA for seven transmembrane receptor  
gi|16549884|dbj|AK055208.1|AK055208[16549884]

565: AK054712  
Homo sapiens cDNA FLJ30150 fis, clone BRACE2000300, highly similar to  
TRANSMEMBRANE PROTEIN PFT27  
gi|16549313|dbj|AK054712.1|AK054712[16549313]

566: AK054646  
Homo sapiens cDNA FLJ30084 fis, clone BGGI12001682, highly similar to Homo  
sapiens transmembrane protein TENB2 (TENB2) mRNA  
gi|16549231|dbj|AK054646.1|AK054646[16549231]

567: NM\_019035

Homo sapiens protocadherin 18 (PCDH18), mRNA  
gi|14589928|ref|NM\_019035.1|[14589928]

568: NM\_030943

Homo sapiens amnionless protein (AMN), mRNA  
gi|13569914|ref|NM\_030943.1|[13569914]

570: BC018361

Homo sapiens, sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4F, clone MGC:21849 IMAGE:4215248, mRNA, complete cds  
gi|17390842|gb|BC018361.1|BC018361[17390842]

571: AF214006

Homo sapiens TDC1 (TDC1) mRNA, complete cds  
gi|17221828|gb|AF214006.1|AF214006[17221828]

572: NM\_021201

Homo sapiens membrane-spanning 4-domains, subfamily A, member 7 (MS4A7), mRNA  
gi|11139298|ref|NM\_021201.1|[11139298]

573: AF289028

Homo sapiens transmembrane protein B7-H2 ICOS ligand mRNA, complete cds  
gi|9858866|gb|AF289028.1|AF289028[9858866]

574: NM\_016941

Homo sapiens delta-like 3 (Drosophila) (DLL3), mRNA  
gi|8393263|ref|NM\_016941.1|[8393263]

575: NM\_014450

Homo sapiens SHP2 interacting transmembrane adaptor (SIT), mRNA  
gi|7657576|ref|NM\_014450.1|[7657576]

576: NM\_021259

Homo sapiens transmembrane protein 8 (five membrane-spanning domains) (TMEM8),  
mRNA  
gi|10864068|ref|NM\_021259.1|[10864068]

577: NM\_002959

Homo sapiens sortilin 1 (SORT1), mRNA  
gi|17149833|ref|NM\_002959.3|[17149833]

578: NM\_000675

Homo sapiens adenosine A2a receptor (ADORA2A), mRNA  
gi|17136146|ref|NM\_000675.3|[17136146]

579: BM128846  
if17e06.x1 Melton Normalized Human Islet 4 N4-HIS 1 Homo sapiens cDNA 3'  
similar  
to SW:PF27\_MOUSE P52875 TRANSMEMBRANE PROTEIN PFT27. [1] ;, mRNA sequence  
gi|17123398|gb|BM128846.1|BM128846[17123398]

580: BM127423  
ie95b07.y1 Melton Normalized Human Islet 4 N4-HIS 1 Homo sapiens cDNA 5'  
similar  
to TR:O60639 O60639 PUTATIVE TRANSMEMBRANE GTPASE ;, mRNA sequence  
gi|17121975|gb|BM127423.1|BM127423[17121975]

581: AY016020  
Gallus gallus alpha globin gene cluster, complete sequence  
gi|17104478|gb|AY016020.1|[17104478]

582: M86631  
Homo sapiens (clone ST-18-5(9/16)) cystic fibrosis transmembrane conductance  
regulator (CFTR) gene, 3' end intron 17B; complete exon 18; complete intron  
18  
gi|180296|gb|M86631.1|HUMCFTR[180296]

584: BC017476  
Homo sapiens, sema domain, immunoglobulin domain (Ig), transmembrane domain  
TM)  
and short cytoplasmic domain, (semaphorin) 4C, clone MGC:15189 IMAGE:3528227,  
mRNA, complete cds  
gi|17028345|gb|BC017476.1|BC017476[17028345]

585: NM\_000420  
Homo sapiens Kell blood group (KEL), mRNA  
gi|17025233|ref|NM\_000420.2|[17025233]

586: BM090614  
ig16b09.y1 Human Fetal Pancreas 1A Homo sapiens cDNA 5' similar to TR:Q9Y287  
Q9Y287 TRANSMEMBRANE PROTEIN BRI. ;, mRNA sequence  
gi|17019580|gb|BM090614.1|BM090614[17019580]

587: AF217288  
Homo sapiens protocadherin-S mRNA, complete cds, alternatively spliced  
gi|15054520|gb|AF217288.1|AF217288[15054520]

588: AF206516  
Homo sapiens protocadherin-S mRNA, complete cds  
gi|15054518|gb|AF206516.1|AF206516[15054518]



589: NM\_021153

Homo sapiens cadherin 19, type 2 (CDH19), mRNA  
gi|16306535|ref|NM\_021153.2|[16306535]

590: AY048509

Homo sapiens pannexin 1 (PANX1) gene, partial cds  
gi|15808666|gb|AY048509.1|[15808666]

591: NG\_000012

Homo sapiens genomic protocadherin gamma cluster (PCDHG@) on chromosome 5  
gi|14861871|ref|NG\_000012.1|[14861871]

592: AE006466

Homo sapiens 16p13.3 sequence section 5 of 8  
gi|14336735|gb|AE006466.1|AE006466[14336735]

593: AF376725

Homo sapiens lung seven transmembrane receptor 1 (LSTR1) mRNA, complete cds  
gi|14248996|gb|AF376725.1|AF376725[14248996]

594: NM\_004776

Homo sapiens UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide  
5  
(B4GALT5), mRNA  
gi|13929470|ref|NM\_004776.2|[13929470]

595: NM\_030587

Homo sapiens UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide  
2  
(B4GALT2), transcript variant 1, mRNA  
gi|13929464|ref|NM\_030587.1|[13929464]

596: NM\_003780

Homo sapiens UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide  
2  
(B4GALT2), transcript variant 2, mRNA  
gi|13929463|ref|NM\_003780.2|[13929463]

597: NM\_002590

Homo sapiens protocadherin 8 (PCDH8), transcript variant 1, mRNA  
gi|6631101|ref|NM\_002590.2|[6631101]

598: L42572

Homo sapiens transmembrane protein (p87/89) mRNA, complete cds  
gi|1160962|gb|L42572.1|HUMP8789R[1160962]

599: AF106202

Homo sapiens endothelial cell protein C receptor precursor (EPCR) gene,  
promoter  
region and complete cds  
gi|16950557|gb|AF106202.2|AF106202[16950557]

600: NM\_033207  
Homo sapiens transmembrane protein HTMP10 (HTMP10), mRNA  
gi|16945967|ref|NM\_033207.2|[16945967]

601: AF153440  
Mus musculus Nma (Nma) mRNA, complete cds  
gi|14328906|gb|AF153440.1|AF153440[14328906]

604: NM\_005086  
Homo sapiens sarcospan (Kras oncogene-associated gene) (SSPN), mRNA  
gi|16933560|ref|NM\_005086.3|[16933560]

605: NM\_018153  
Homo sapiens tumor endothelial marker 8 (TEM8), transcript variant 3, mRNA  
gi|16933552|ref|NM\_018153.2|[16933552]

606: NM\_053034  
Homo sapiens tumor endothelial marker 8 (TEM8), transcript variant 2, mRNA  
gi|16933550|ref|NM\_053034.1|[16933550]

607: NM\_032208  
Homo sapiens tumor endothelial marker 8 (TEM8), transcript variant 1, mRNA  
gi|14149903|ref|NM\_032208.1|[14149903]

608: AV225853  
AV225853 RIKEN full-length enriched, 18 days pregnant, placenta and extra  
embryonic tissue Mus musculus cDNA clone 3830432D01 3' similar to X69910  
H.sapiens p63 mRNA for transmembrane protein, mRNA sequence  
gi|6177168|dbj|AV225853.1|AV225853[6177168]

609: AV222771  
AV222771 RIKEN full-length enriched, 18 days pregnant, placenta and extra,  
embryonic tissue Mus musculus cDNA clone 3830404C12 3' similar to X69910  
H.sapiens p63 mRNA for transmembrane protein, mRNA sequence  
gi|6171948|dbj|AV222771.1|AV222771[6171948]

611: BC017058  
Homo sapiens, Similar to seven transmembrane domain orphan receptor, clone  
MGC:9442 IMAGE:3904719, mRNA, complete cds  
gi|16877618|gb|BC017058.1|BC017058[16877618]

612: BM055437

ie94h04.y1 Melton Normalized Human Islet 4 N4-HIS 1 Homo sapiens cDNA 5'  
similar  
to SW:CFTR\_HUMAN P13569 CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR  
;  
mRNA sequence  
gi|16813328|gb|BM055437.1|BM055437[16813328]

614: AF328788  
Homo sapiens amnionless mRNA, complete cds  
gi|13507258|gb|AF328788.1|AF328788[13507258]

615: NM\_052836  
Homo sapiens cadherin related 23 (CDH23), transcript variant 2, mRNA  
gi|16507963|ref|NM\_052836.1|[16507963]

616: NM\_022124  
Homo sapiens cadherin related 23 (CDH23), transcript variant 1, mRNA  
gi|16507961|ref|NM\_022124.2|[16507961]

617: NM\_004063  
Homo sapiens cadherin 17, LI cadherin (liver-intestine) (CDH17), mRNA  
gi|16507959|ref|NM\_004063.2|[16507959]

618: NM\_004062  
Homo sapiens cadherin 16, KSP-cadherin (CDH16), mRNA  
gi|16507958|ref|NM\_004062.2|[16507958]

619: NM\_004933  
Homo sapiens cadherin 15, M-cadherin (myotubule) (CDH15), mRNA  
gi|16507957|ref|NM\_004933.2|[16507957]

620: NM\_001257  
Homo sapiens cadherin 13, H-cadherin (heart) (CDH13), mRNA  
gi|16507956|ref|NM\_001257.2|[16507956]

621: BC009704  
Homo sapiens, transmembrane 4 superfamily member 9, clone MGC:9300  
IMAGE:3895933, mRNA, complete cds  
gi|16307230|gb|BC009704.1|BC009704[16307230]

622: BC001496  
Homo sapiens, transmembrane trafficking protein, clone MGC:1979  
IMAGE:2959718,  
mRNA, complete cds  
gi|16306639|gb|BC001496.1|BC001496[16306639]

623: BC013577

Homo sapiens, claudin 11 (oligodendrocyte transmembrane protein), clone  
MGC:9232  
IMAGE:3895040, mRNA, complete cds  
gi|15488893|gb|BC013577.1|BC013577[15488893]

624: NM\_053002  
Homo sapiens no opposite paired repeat protein (NOPAR), mRNA  
gi|16506292|ref|NM\_053002.1|[16506292]

625: NM\_052995  
Homo sapiens Usher syndrome 3A (USH3A), mRNA  
gi|16506280|ref|NM\_052995.1|[16506280]

639: NM\_014879  
Homo sapiens G protein-coupled receptor 105 (GPR105), mRNA  
gi|7661847|ref|NM\_014879.1|[7661847]

640: NM\_052891  
Homo sapiens peptidoglycan recognition protein-I-alpha precursor  
(PGLYRP1alpha),  
mRNA  
gi|16418404|ref|NM\_052891.1|[16418404]

642: BI964203  
ie66b09.y1 Melton Normalized Human Islet 4 N4-HIS 1 Homo sapiens cDNA 5'  
similar  
to TR:Q99989 Q99989 TRANSMEMBRANE CHLORIDE CONDUCTOR PROTEIN ;, mRNA sequence  
gi|16338608|gb|BI964203.1|BI964203[16338608]

643: BI963913  
ie66e08.x1 Melton Normalized Human Islet 4 N4-HIS 1 Homo sapiens cDNA 3'  
similar  
to SW:PF27\_MOUSE P52875 TRANSMEMBRANE PROTEIN PFT27. [1] ;, mRNA sequence  
gi|16338318|gb|BI963913.1|BI963913[16338318]

644: AF293372  
Pan troglodytes sialic acid-binding lectin Siglec-L1 mRNA, complete cds  
gi|15824309|gb|AF293372.1|AF293372[15824309]

645: BC009696  
Homo sapiens, interferon induced transmembrane protein 2 (1-8D), clone  
MGC:9196  
IMAGE:3876542, mRNA, complete cds  
gi|16307214|gb|BC009696.1|BC009696[16307214]

646: NM\_031891  
Homo sapiens cadherin 20, type 2 (CDH20), mRNA  
gi|16306536|ref|NM\_031891.2|[16306536]

647: NM\_004361

Homo sapiens cadherin 7, type 2 (CDH7), transcript variant b, mRNA  
gi|16306488|ref|NM\_004361.2|[16306488]

648: NM\_033646

Homo sapiens cadherin 7, type 2 (CDH7), transcript variant a, mRNA  
gi|16306486|ref|NM\_033646.1|[16306486]

649: AF319952

Homo sapiens tweety-like protein 2 mRNA, complete cds  
gi|16303747|gb|AF319952.1|AF319952[16303747]

651: NM\_005756

Homo sapiens G protein-coupled receptor 64 (GPR64), mRNA  
gi|5031732|ref|NM\_005756.1|[5031732]

652: AF416903

Homo sapiens SH2 domain-containing phosphatase anchor protein 2c mRNA,  
complete  
cds, alternatively spliced  
gi|16033593|gb|AF416903.1|AF416903[16033593]

653: AF416902

Homo sapiens SH2 domain-containing phosphatase anchor protein 2b mRNA,  
complete  
cds, alternatively spliced  
gi|16033590|gb|AF416902.1|AF416902[16033590]

654: AF416901

Homo sapiens SH2 domain-containing phosphatase anchor protein 2a mRNA,  
complete  
cds, alternatively spliced  
gi|16033587|gb|AF416901.1|AF416901[16033587]

655: AF264740

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*015  
allele,  
exon 6 and partial cds  
gi|16032983|gb|AF264740.1|AF264738S3[16032983]

656: AF264739

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*015  
allele,  
exons 4 and 5  
gi|16032982|gb|AF264739.1|AF264738S2[16032982]

657: AF264738

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*015 allele,  
exons 2 and 3  
gi|16032981|gb|AF264738.1|AF264738S1[16032981]

658: AH011143

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*015 allele,  
partial cds  
gi|16032980|gb|AH011143.1|SEG\_AF264738S[16032980]

659: NM\_033467

Homo sapiens membrane metallo-endopeptidase-like 2 (MMEL2), mRNA  
gi|15991812|ref|NM\_033467.1|[15991812]

660: AF378755

Homo sapiens tumor endothelial marker 5 precursor (TEM5) mRNA, complete cds  
gi|15987490|gb|AF378755.1|AF378755[15987490]

661: NM\_016227

Homo sapiens chromosome 1 open reading frame 9 (Clorf9), mRNA  
gi|7705321|ref|NM\_016227.1|[7705321]

662: NM\_014283

Homo sapiens chromosome 1 open reading frame 9 (Clorf9), mRNA  
gi|7656939|ref|NM\_014283.1|[7656939]

663: NM\_018475

Homo sapiens TPA regulated locus (TPARL), mRNA  
gi|8923860|ref|NM\_018475.1|[8923860]

664: D83783

Human mRNA for KIAA0192 gene, partial cds  
gi|1663693|dbj|D83783.1|D83783[1663693]

665: D79997

Human mRNA for KIAA0175 gene, complete cds  
gi|1136409|dbj|D79997.1|D79997[1136409]

666: D13626

Human mRNA for KIAA0001 gene, complete cds  
gi|285994|dbj|D13626.1|HUMRSC338[285994]

679: BI793175

ie48h08.y1 Melton Normalized Human Islet 4 N4-HIS 1 Homo sapiens cDNA 5' similar

to SW:NMB\_HUMAN Q14956 PUTATIVE TRANSMEMBRANE PROTEIN NMB PRECURSOR. ;, mRNA  
sequence  
gi|15820900|gb|BI793175.1|BI793175[15820900]

680: U40271  
Homo sapiens transmembrane receptor precursor (PTK7) mRNA, complete cds  
gi|15808058|gb|U40271.2|HSU40271[15808058]

681: BC014554  
Homo sapiens, calponin like transmembrane domain protein, clone  
IMAGE:3837453,  
mRNA  
gi|15778950|gb|BC014554.1|BC014554[15778950]

682: NM\_018916  
Homo sapiens protocadherin gamma subfamily A, 3 (PCDHGA3), transcript variant  
1,  
mRNA  
gi|14589879|ref|NM\_018916.3|[14589879]

683: NM\_032407  
Homo sapiens protocadherin gamma subfamily C, 5 (PCDHGC5), transcript variant  
2,  
mRNA  
gi|14277684|ref|NM\_032407.1|[14277684]

684: NM\_018929  
Homo sapiens protocadherin gamma subfamily C, 5 (PCDHGC5), transcript variant  
1,  
mRNA  
gi|14277683|ref|NM\_018929.2|[14277683]

685: NM\_032406  
Homo sapiens protocadherin gamma subfamily C, 4 (PCDHGC4), transcript variant  
2,  
mRNA  
gi|14277681|ref|NM\_032406.1|[14277681]

686: NM\_018928  
Homo sapiens protocadherin gamma subfamily C, 4 (PCDHGC4), transcript variant  
1,  
mRNA  
gi|14277680|ref|NM\_018928.2|[14277680]

687: NM\_032101  
Homo sapiens protocadherin gamma subfamily B, 7 (PCDHGB7), transcript variant  
2,  
mRNA  
gi|14270507|ref|NM\_032101.1|[14270507]

688: NM\_018927

Homo sapiens protocadherin gamma subfamily B, 7 (PCDHGB7), transcript variant 1,  
mRNA  
gi|14270506|ref|NM\_018927.2|[14270506]

689: NM\_032099

Homo sapiens protocadherin gamma subfamily B, 5 (PCDHGB5), transcript variant 2,  
mRNA  
gi|14270504|ref|NM\_032099.1|[14270504]

690: NM\_018925

Homo sapiens protocadherin gamma subfamily B, 5 (PCDHGB5), transcript variant 1,  
mRNA  
gi|14270503|ref|NM\_018925.2|[14270503]

691: NM\_032100

Homo sapiens protocadherin gamma subfamily B, 6 (PCDHGB6), transcript variant 2,  
mRNA  
gi|14270501|ref|NM\_032100.1|[14270501]

692: NM\_018926

Homo sapiens protocadherin gamma subfamily B, 6 (PCDHGB6), transcript variant 1,  
mRNA  
gi|14270500|ref|NM\_018926.2|[14270500]

693: NM\_032097

Homo sapiens protocadherin gamma subfamily B, 3 (PCDHGB3), transcript variant 2,  
mRNA  
gi|14270495|ref|NM\_032097.1|[14270495]

694: NM\_018924

Homo sapiens protocadherin gamma subfamily B, 3 (PCDHGB3), transcript variant 1,  
mRNA  
gi|14270494|ref|NM\_018924.2|[14270494]

695: NM\_032096

Homo sapiens protocadherin gamma subfamily B, 2 (PCDHGB2), transcript variant 2,  
mRNA  
gi|14270492|ref|NM\_032096.1|[14270492]



696: NM\_018923

Homo sapiens protocadherin gamma subfamily B, 2 (PCDHGB2), transcript variant 1,  
mRNA  
gi|14270491|ref|NM\_018923.2|[14270491]

697: NM\_032095

Homo sapiens protocadherin gamma subfamily B, 1 (PCDHGB1), transcript variant 2,  
mRNA  
gi|14270489|ref|NM\_032095.1|[14270489]

698: NM\_018922

Homo sapiens protocadherin gamma subfamily B, 1 (PCDHGB1), transcript variant 1,  
mRNA  
gi|14270488|ref|NM\_018922.2|[14270488]

699: NM\_032089

Homo sapiens protocadherin gamma subfamily A, 9 (PCDHGA9), transcript variant 2,  
mRNA  
gi|14270486|ref|NM\_032089.1|[14270486]

700: NM\_018921

Homo sapiens protocadherin gamma subfamily A, 9 (PCDHGA9), transcript variant 1,  
mRNA  
gi|14270485|ref|NM\_018921.2|[14270485]

701: NM\_032088

Homo sapiens protocadherin gamma subfamily A, 8 (PCDHGA8), transcript variant 1,  
mRNA  
gi|14270483|ref|NM\_032088.1|[14270483]

702: NM\_014004

Homo sapiens protocadherin gamma subfamily A, 8 (PCDHGA8), transcript variant 2,  
mRNA  
gi|14270482|ref|NM\_014004.2|[14270482]

703: NM\_032087

Homo sapiens protocadherin gamma subfamily A, 7 (PCDHGA7), transcript variant 2,  
mRNA  
gi|14196476|ref|NM\_032087.1|[14196476]

704: NM\_018920

Homo sapiens protocadherin gamma subfamily A, 7 (PCDHGA7), transcript variant 1,  
mRNA  
gi|14196475|ref|NM\_018920.2|[14196475]

705: NM\_032086

Homo sapiens protocadherin gamma subfamily A, 6 (PCDHGA6), transcript variant 2,  
mRNA  
gi|14196473|ref|NM\_032086.1|[14196473]

706: NM\_018919

Homo sapiens protocadherin gamma subfamily A, 6 (PCDHGA6), transcript variant 1,  
mRNA  
gi|14196472|ref|NM\_018919.2|[14196472]

707: NM\_032054

Homo sapiens protocadherin gamma subfamily A, 5 (PCDHGA5), transcript variant 2,  
mRNA  
gi|14196470|ref|NM\_032054.1|[14196470]

708: NM\_018918

Homo sapiens protocadherin gamma subfamily A, 5 (PCDHGA5), transcript variant 1,  
mRNA  
gi|14196469|ref|NM\_018918.2|[14196469]

709: NM\_032053

Homo sapiens protocadherin gamma subfamily A, 4 (PCDHGA4), transcript variant 2,  
mRNA  
gi|14196467|ref|NM\_032053.1|[14196467]

710: NM\_018917

Homo sapiens protocadherin gamma subfamily A, 4 (PCDHGA4), transcript variant 1,  
mRNA  
gi|14196466|ref|NM\_018917.2|[14196466]

711: NM\_032011

Homo sapiens protocadherin gamma subfamily A, 3 (PCDHGA3), transcript variant 2,  
mRNA  
gi|14196464|ref|NM\_032011.1|[14196464]

712: NM\_032009

Homo sapiens protocadherin gamma subfamily A, 2 (PCDHGA2), transcript variant 2,  
mRNA  
gi|14196461|ref|NM\_032009.1|[14196461]

713: NM\_018915  
Homo sapiens protocadherin gamma subfamily A, 2 (PCDHGA2), transcript variant 1,  
mRNA  
gi|14196460|ref|NM\_018915.2|[14196460]

714: NM\_031993  
Homo sapiens protocadherin gamma subfamily A, 1 (PCDHGA1), transcript variant 2,  
mRNA  
gi|14196458|ref|NM\_031993.1|[14196458]

715: NM\_032092  
Homo sapiens protocadherin gamma subfamily A, 11 (PCDHGA11), transcript variant 3, mRNA  
gi|14196454|ref|NM\_032092.1|[14196454]

716: NM\_018912  
Homo sapiens protocadherin gamma subfamily A, 1 (PCDHGA1), transcript variant 1,  
mRNA  
gi|14196453|ref|NM\_018912.2|[14196453]

717: NM\_032091  
Homo sapiens protocadherin gamma subfamily A, 11 (PCDHGA11), transcript variant 2, mRNA  
gi|14196450|ref|NM\_032091.1|[14196450]

718: NM\_018914  
Homo sapiens protocadherin gamma subfamily A, 11 (PCDHGA11), transcript variant 1, mRNA  
gi|14196449|ref|NM\_018914.2|[14196449]

719: NM\_032090  
Homo sapiens protocadherin gamma subfamily A, 10 (PCDHGA10), transcript variant 2, mRNA  
gi|14196447|ref|NM\_032090.1|[14196447]

720: NM\_018913

Homo sapiens protocadherin gamma subfamily A, 10 (PCDHGA10), transcript  
variant  
1, mRNA  
gi|14196446|ref|NM\_018913.2|[14196446]

721: NM\_031411  
Homo sapiens protocadherin alpha 1 (PCDHA1), transcript variant 3, mRNA  
gi|14165401|ref|NM\_031411.1|[14165401]

722: NM\_031849  
Homo sapiens protocadherin alpha 6 (PCDHA6), transcript variant 3, mRNA  
gi|14165393|ref|NM\_031849.1|[14165393]

723: NM\_031860  
Homo sapiens protocadherin alpha 10 (PCDHA10), transcript variant 3, mRNA  
gi|14165382|ref|NM\_031860.1|[14165382]

724: NM\_031442  
Homo sapiens brain cell membrane protein 1 (BCMP1), mRNA  
gi|13899272|ref|NM\_031442.1|[13899272]

725: NM\_007000  
Homo sapiens uroplakin 1A (UPK1A), mRNA  
gi|5902147|ref|NM\_007000.1|[5902147]

726: NM\_003332  
Homo sapiens TYRO protein tyrosine kinase binding protein (TYROBP), mRNA  
gi|4507754|ref|NM\_003332.1|[4507754]

727: AF264747  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*00901  
allele,  
exon 6 and partial cds  
gi|14279228|gb|AF264747.1|AF264744S3[14279228]

728: AF264746  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*00901  
allele,  
exons 4 and 5  
gi|14279227|gb|AF264746.1|AF264744S2[14279227]

729: AF264744  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*00901  
allele,  
exons 2 and 3  
gi|14279226|gb|AF264744.1|AF264744S1[14279226]

730: AH010821

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*00901  
allele,  
partial cds  
gi|14279225|gb|AH010821.1|SEG\_AF264744S[14279225]

731: AF264743

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*048  
allele,  
exon 6 and partial cds  
gi|14279223|gb|AF264743.1|AF264741S3[14279223]

732: AF264742

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*048  
allele,  
exons 4 and 5  
gi|14279222|gb|AF264742.1|AF264741S2[14279222]

733: AF264741

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*048  
allele,  
exons 2 and 3  
gi|14279221|gb|AF264741.1|AF264741S1[14279221]

734: AH010820

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*048  
allele,  
partial cds  
gi|14279220|gb|AH010820.1|SEG\_AF264741S[14279220]

735: AF264737

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*017  
allele,  
exon 6 and partial cds  
gi|14279218|gb|AF264737.1|AF264735S3[14279218]

736: AF264736

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*017  
allele,  
exons 4 and 5  
gi|14279217|gb|AF264736.1|AF264735S2[14279217]

737: AF264735

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*017  
allele,  
exons 2 and 3  
gi|14279216|gb|AF264735.1|AF264735S1[14279216]

738: AH010819

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*017  
allele,  
partial cds  
gi|14279215|gb|AH010819.1|SEG\_AF264735S[14279215]

739: AF336080  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*019  
allele,  
exon 6 and partial cds  
gi|13469855|gb|AF336080.1|AF336079S2[13469855]

740: AF336079  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*019  
allele,  
exons 2 through 5  
gi|13469854|gb|AF336079.1|AF336079S1[13469854]

741: AH010587  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*019  
allele,  
partial cds  
gi|13469853|gb|AH010587.1|SEG\_AF336079S[13469853]

742: AF336086  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*001  
allele,  
exon 6 and partial cds  
gi|13445651|gb|AF336086.1|AF336085S2[13445651]

743: AF336085  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*001  
allele,  
exons 2 through 5  
gi|13445650|gb|AF336085.1|AF336085S1[13445650]

744: AH010572  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*001  
allele,  
partial cds  
gi|13445649|gb|AH010572.1|SEG\_AF336085S[13445649]

745: AF336084  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*002  
allele,  
exon 6 and partial cds  
gi|13445647|gb|AF336084.1|AF336083S2[13445647]

746: AF336083

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*002  
allele,  
exons 2 through 5  
gi|13445646|gb|AF336083.1|AF336083S1[13445646]

747: AH010571  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*002  
allele,  
partial cds  
gi|13445645|gb|AH010571.1|SEG\_AF336083S[13445645]

748: AF336070  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*009  
allele,  
exon 6 and partial cds  
gi|13430213|gb|AF336070.1|AF336069S2[13430213]

749: AF336069  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*009  
allele,  
exons 2 through 5  
gi|13430212|gb|AF336069.1|AF336069S1[13430212]

750: AH010569  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*009  
allele,  
partial cds  
gi|13430211|gb|AH010569.1|SEG\_AF336069S[13430211]

751: AF336068  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*008  
allele,  
exon 6  
gi|13430209|gb|AF336068.1|AF336067S2[13430209]

752: AF336067  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*008  
allele,  
exons 2 through 5 and partial cds  
gi|13430208|gb|AF336067.1|AF336067S1[13430208]

753: AH010568  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*008  
allele,  
partial cds  
gi|13430207|gb|AH010568.1|SEG\_AF336067S[13430207]

754: AF336082

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*012  
allele,  
exon 6 and partial cds  
gi|13378046|gb|AF336082.1|AF336081S2[13378046]

755: AF336081  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*012  
allele,  
exons 2 through 5  
gi|13378045|gb|AF336081.1|AF336081S1[13378045]

756: AH010562  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*012  
allele,  
partial cds  
gi|13378044|gb|AH010562.1|SEG\_AF336081S[13378044]

757: AF336078  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*018  
allele,  
exon 6 and partial cds  
gi|13378042|gb|AF336078.1|AF336077S2[13378042]

758: AF336077  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*018  
allele,  
exons 2 through 5  
gi|13378041|gb|AF336077.1|AF336077S1[13378041]

759: AH010561  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*018  
allele,  
partial cds  
gi|13378040|gb|AH010561.1|SEG\_AF336077S[13378040]

760: AF336076  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*016  
allele,  
exon 6 and partial cds  
gi|13378038|gb|AF336076.1|AF336075S2[13378038]

761: AF336075  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*016  
allele,  
exons 2 through 5  
gi|13378037|gb|AF336075.1|AF336075S1[13378037]

762: AH010560



Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*016  
allele,  
partial cds  
gi|13378036|gb|AH010560.1|SEG\_AF336075S[13378036]

763: AF336074  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*011  
allele,  
exon 6 and partial cds  
gi|13346205|gb|AF336074.1|AF336073S2[13346205]

764: AF336073  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*011  
allele,  
exons 2 through 5  
gi|13346204|gb|AF336073.1|AF336073S1[13346204]

765: AH010546  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*011  
allele,  
partial cds  
gi|13346203|gb|AH010546.1|SEG\_AF336073S[13346203]

766: AF336064  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*002  
allele,  
exon 6 and partial cds  
gi|13346201|gb|AF336064.1|AF336063S2[13346201]

767: AF336063  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*002  
allele,  
exons 2 through 5  
gi|13346200|gb|AF336063.1|AF336063S1[13346200]

768: AH010545  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*002  
allele,  
partial cds  
gi|13346199|gb|AH010545.1|SEG\_AF336063S[13346199]

769: AF336072  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*010  
allele,  
exon 6 and partial cds  
gi|13310419|gb|AF336072.1|AF336071S2[13310419]

770: AF336071

Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*010  
allele,  
exons 2 through 5  
gi|13310418|gb|AF336071.1|AF336071S1[13310418]

771: AH010532  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*010  
allele,  
partial cds  
gi|13310417|gb|AH010532.1|SEG\_AF336071S[13310417]

772: AF336066  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*006  
allele,  
exon 6 and partial cds  
gi|13274608|gb|AF336066.1|AF336065S2[13274608]

773: AF336065  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*006  
allele,  
exons 2 through 5  
gi|13274607|gb|AF336065.1|AF336065S1[13274607]

774: AH010526  
Homo sapiens MHC class I chain-related protein A (MICA) gene, MICA\*006  
allele,  
partial cds  
gi|13274606|gb|AH010526.1|SEG\_AF336065S[13274606]

775: NM\_022059  
Homo sapiens chemokine (C-X-C motif) ligand 16 (CXCL16), mRNA  
gi|11545764|ref|NM\_022059.1|[11545764]

776: NM\_000024  
Homo sapiens adrenergic, beta-2-, receptor, surface (ADRB2), mRNA  
gi|15718673|ref|NM\_000024.3|[15718673]

777: AF257472  
Homo sapiens transmembrane protein MT75 mRNA, complete cds  
gi|15718477|gb|AF257472.1|AF257472[15718477]

778: AJ301609  
Homo sapiens partial mRNA for GluR6 kainate receptor (GRIK2 gene), exons 10,  
11  
and 13  
gi|15485589|emb|AJ301609.1|HSA301609[15485589]

779: AJ301608

Homo sapiens partial mRNA for GluR6 kainate receptor (GRIK2 gene), exons 11,  
13  
and 14  
gi|15485587|emb|AJ301608.1|HSA301608[15485587]

780: BI713761  
ie03f09.y1 HR85 islet Homo sapiens cDNA 5' similar to TR:Q9Y287 Q9Y287  
TRANSMEMBRANE PROTEIN BRI. ;, mRNA sequence  
gi|15689456|gb|BI713761.1|BI713761[15689456]

781: BI713497  
ie03f09.x1 HR85 islet Homo sapiens cDNA 3' similar to TR:Q9Y287 Q9Y287  
TRANSMEMBRANE PROTEIN BRI. ;, mRNA sequence  
gi|15689192|gb|BI713497.1|BI713497[15689192]

782: BI712829  
ie09g03.y1 HR85 islet Homo sapiens cDNA 5' similar to TR:Q9Y287 Q9Y287  
TRANSMEMBRANE PROTEIN BRI. ;, mRNA sequence  
gi|15688524|gb|BI712829.1|BI712829[15688524]

783: BI712748  
ie08g08.y1 HR85 islet Homo sapiens cDNA 5' similar to SW:TM21\_RAT Q63584  
TRANSMEMBRANE PROTEIN TMP21 PRECURSOR ;, mRNA sequence  
gi|15688443|gb|BI712748.1|BI712748[15688443]

784: BI711750  
id97b10.y1 Human insulinoma Homo sapiens cDNA 5' similar to TR:Q9Y287 Q9Y287  
TRANSMEMBRANE PROTEIN BRI. ;, mRNA sequence  
gi|15687445|gb|BI711750.1|BI711750[15687445]

785: BI711468  
id97b10.x1 Human insulinoma Homo sapiens cDNA 3' similar to TR:Q9Y287 Q9Y287  
TRANSMEMBRANE PROTEIN BRI. ;, mRNA sequence  
gi|15687163|gb|BI711468.1|BI711468[15687163]

786: BI711211  
id93c12.x1 Human insulinoma Homo sapiens cDNA 3' similar to TR:P97544 P97544  
ER  
TRANSMEMBRANE PROTEIN. ;, mRNA sequence  
gi|15686906|gb|BI711211.1|BI711211[15686906]

787: BI710795  
id92a02.y1 Human insulinoma Homo sapiens cDNA 5' similar to SW:NMB\_HUMAN  
Q14956  
PUTATIVE TRANSMEMBRANE PROTEIN NMB PRECURSOR. ;, mRNA sequence  
gi|15686490|gb|BI710795.1|BI710795[15686490]

788: BC014500

Homo sapiens, Similar to leucine zipper-EF-hand containing transmembrane protein

1, clone MGC:23613 IMAGE:4860194, mRNA, complete cds  
gi|15680274|gb|BC014500.1|BC014500[15680274]

789: BC014443

Homo sapiens, Similar to transmembrane protein vezatin, clone IMAGE:4851150, mRNA

gi|15680188|gb|BC014443.1|BC014443[15680188]

790: BC014339

Homo sapiens, Similar to transmembrane 4 superfamily member 1, clone MGC:23935

IMAGE:3828466, mRNA, complete cds  
gi|15680043|gb|BC014339.1|BC014339[15680043]

791: NM\_032405

Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant D,

mRNA  
gi|14602456|ref|NM\_032405.1|[14602456]

792: NM\_032404

Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant C,

mRNA  
gi|14602454|ref|NM\_032404.1|[14602454]

793: NM\_032401

Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant B,

mRNA  
gi|14602452|ref|NM\_032401.1|[14602452]

794: NM\_024022

Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant A,

mRNA  
gi|13173470|ref|NM\_024022.1|[13173470]

795: AF325418

Ovis aries cystic fibrosis transmembrane conductance regulator (CFTR) gene, intron 21

gi|15637182|gb|AF325418.1|F325416S08[15637182]

796: AF325419

Ovis aries cystic fibrosis transmembrane conductance regulator (CFTR) gene, intron 10

gi|15637180|gb|AF325419.1|F325416S06[15637180]

797: AH011064

Ovis aries

gi|15637174|gb|AH011064.1|SEG\_F325416S[15637174]

798: NM\_022570

Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain)  
lectin,  
superfamily member 12 (CLECSF12), mRNA  
gi|13384603|ref|NM\_022570.2|[13384603]

799: AF360695

Homo sapiens keratinocyte growth factor receptor 2 (FGFR2) gene, exons 3  
through  
22 and complete cds, alternatively spliced  
gi|15620559|gb|AF360695.3|AF410480S2[15620559]

800: AH010989

Homo sapiens keratinocyte growth factor receptor 2 (FGFR2) gene, complete  
cds,  
alternatively spliced  
gi|15620558|gb|AH010989.3|SEG\_AF410480S[15620558]

801: AY035377

Homo sapiens peptidoglycan recognition protein-I-beta precursor (PGLYRPIbeta)  
mRNA, complete cds  
gi|15590685|gb|AY035377.1|[15590685]

802: AY035376

Homo sapiens peptidoglycan recognition protein-I-alpha precursor  
(PGLYRPIalpha)  
mRNA, complete cds  
gi|15590683|gb|AY035376.1|[15590683]

803: NM\_013317

Homo sapiens lung type-I cell membrane-associated glycoprotein (T1A-2),  
transcript variant 1, mRNA  
gi|7019416|ref|NM\_013317.1|[7019416]

804: AJ318099

Homo sapiens mRNA for putative endoplasmic reticulum multispan transmembrane  
protein (RFT1 gene)  
gi|15558857|emb|AJ318099.1|HSA318099[15558857]

807: NM\_021808

Homo sapiens UDP-N-acetyl-alpha-D-galactosamine:polypeptide  
N-acetylgalactosaminyltransferase 9 (GalNAc-T9) (GALNT9), mRNA  
gi|11141878|ref|NM\_021808.1|[11141878]

808: AF275150  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 20 and complete cds  
gi|9652146|gb|AF275150.1|F275131S20[9652146]

809: AF275149  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 19  
gi|9652145|gb|AF275149.1|F275131S19[9652145]

810: AF275148  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 18  
gi|9652144|gb|AF275148.1|F275131S18[9652144]

811: AF275147  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 17  
gi|9652143|gb|AF275147.1|F275131S17[9652143]

812: AF275146  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 16  
gi|9652142|gb|AF275146.1|F275131S16[9652142]

813: AF275145  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 15  
gi|9652141|gb|AF275145.1|F275131S15[9652141]

814: AF275144  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 14  
gi|9652140|gb|AF275144.1|F275131S14[9652140]

815: AF275143  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 13  
gi|9652139|gb|AF275143.1|F275131S13[9652139]

816: AF275142  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 12  
gi|9652138|gb|AF275142.1|F275131S12[9652138]

817: AF275141  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,

exon 11  
gi|9652137|gb|AF275141.1|F275131S11[9652137]

818: AF275140  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 10  
gi|9652136|gb|AF275140.1|F275131S10[9652136]

819: AF275139  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 9  
gi|9652135|gb|AF275139.1|F275131S09[9652135]

820: AF275138  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 8  
gi|9652134|gb|AF275138.1|F275131S08[9652134]

821: AF275137  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 7  
gi|9652133|gb|AF275137.1|F275131S07[9652133]

822: AF275136  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 6  
gi|9652132|gb|AF275136.1|F275131S06[9652132]

823: AF275135  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 5  
gi|9652131|gb|AF275135.1|F275131S05[9652131]

824: AF275134  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 4  
gi|9652130|gb|AF275134.1|F275131S04[9652130]

825: AF275133  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 3  
gi|9652129|gb|AF275133.1|F275131S03[9652129]

826: AF275132  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 2  
gi|9652128|gb|AF275132.1|F275131S02[9652128]

827: AF275131  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
exon 1  
gi|9652127|gb|AF275131.1|F275131S01[9652127]

828: AH009676  
Homo sapiens transmembrane-type protein tyrosine phosphatase H (PTPRH) gene,  
complete cds  
gi|9652126|gb|AH009676.1|SEG\_F275131S[9652126]

829: NM\_017417  
Homo sapiens UDP-N-acetyl-alpha-D-galactosamine:polypeptide  
N-acetylgalactosaminyltransferase 8 (GalNAc-T8) (GALNT8), mRNA  
gi|8393411|ref|NM\_017417.1|[8393411]

830: NM\_033346  
Homo sapiens bone morphogenetic protein receptor, type II (serine/threonine  
kinase) (BMPR2), transcript variant 2, mRNA  
gi|15451917|ref|NM\_033346.1|[15451917]

831: NM\_001204  
Homo sapiens bone morphogenetic protein receptor, type II (serine/threonine  
kinase) (BMPR2), transcript variant 1, mRNA  
gi|15451915|ref|NM\_001204.3|[15451915]

832: NM\_003933  
Homo sapiens BAI1-associated protein 3 (BAIAP3), mRNA  
gi|15451913|ref|NM\_003933.3|[15451913]

833: NM\_014256  
Homo sapiens UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 3  
(B3GNT3), mRNA  
gi|15451894|ref|NM\_014256.2|[15451894]

834: NM\_033274  
Homo sapiens a disintegrin and metalloproteinase domain 19 (meltrin beta)  
(ADAM19), transcript variant 2, mRNA  
gi|15451843|ref|NM\_033274.1|[15451843]

835: NM\_023038  
Homo sapiens a disintegrin and metalloproteinase domain 19 (meltrin beta)  
(ADAM19), transcript variant 1, mRNA  
gi|15451841|ref|NM\_023038.2|[15451841]

836: NM\_030765  
Homo sapiens UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 4  
(B3GNT4), mRNA



gi|13540526|ref|NM\_030765.1|[13540526]

837: AB048207  
Homo sapiens mRNA for TIGA1, complete cds  
gi|15425668|dbj|AB048207.1|AB048207[15425668]

838: NM\_006005  
Homo sapiens Wolfram syndrome 1 (wolframin) (WFS1), mRNA  
gi|13376995|ref|NM\_006005.2|[13376995]

839: NM\_015722  
Homo sapiens calcyon; D1 dopamine receptor-interacting protein (CALCYON),  
mRNA  
gi|9257200|ref|NM\_015722.2|[9257200]

840: AY038990  
Homo sapiens ER-localized type I transmembrane adaptor precursor (CAPER)  
mRNA,  
complete cds  
gi|15418959|gb|AY038990.1|[15418959]

841: BB226825  
BB226825 RIKEN full-length enriched, adult male aorta and vein Mus musculus  
cDNA  
clone A530098L04 3' similar to AF169676 Homo sapiens leucine-rich repeat  
transmembrane protein FLRT2 (FLRT2) mRNA, mRNA sequence  
gi|15410201|dbj|BB226825.2|BB226825[15410201]

843: AF059274  
Homo sapiens neuroglycan C mRNA, complete cds  
gi|3820499|gb|AF059274.1|AF059274[3820499]

844: BC013152  
Homo sapiens, Similar to transmembrane protein 5, clone MGC:17085  
IMAGE:3919181,  
mRNA, complete cds  
gi|15341928|gb|BC013152.1|BC013152[15341928]

845: AH011005  
Homo sapiens  
gi|15341629|gb|AH011005.1|SEG\_L11671S[15341629]

846: AF406650  
Homo sapiens putative gap junction protein pannexin 3 (PANX3) mRNA, complete  
cds  
gi|15341531|gb|AF406650.1|AF406650[15341531]

847: L11671

Homo sapiens transmembrane glycoprotein (CD53) gene, exon 1  
gi|291896|gb|L11671.1|L11671S1[291896]

848: L11670

Homo sapiens transmembrane glycoprotein (CD53) gene, exons 2 through 8  
gi|180145|gb|L11670.1|L11671S2[180145]

849: BI468287

id87a04.y1 Human insulinoma Homo sapiens cDNA 5' similar to TR:Q9Y287 Q9Y287  
TRANSMEMBRANE PROTEIN BRI. ;, mRNA sequence  
gi|15284396|gb|BI468287.1|BI468287[15284396]

850: BI468286

id87a04.x1 Human insulinoma Homo sapiens cDNA 3' similar to TR:Q9Y287 Q9Y287  
TRANSMEMBRANE PROTEIN BRI. ;, mRNA sequence  
gi|15284395|gb|BI468286.1|BI468286[15284395]